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FAST FACTS

Charles A. Borchardt Administrator: Headquarters: 1166 Athens Tech Road Elberton, GA 30635-6711 Telephone: 706-213-3800 Fax: 706-213-3884 website: http://www.sepa.fed.us Illinois Number of Employees: 42 Georgia, Florida, Alabama, Mississippi, Service Area: Tennessee, Kentucky, West Virginia, Virginia, North Carolina, South Carolina, Southern Illinois Electric Cooperatives..... Customers: Federal Utilities1 Investor-Owned Utilities......2 Mississippi TOTAL306 Southeastern's wholesale customers serve more than 18 million consumers Nameplate Generating Capacity:.....3,412 mw Financial Data: Total Revenues (2002).....\$161 million (includes Corps of Engineers' revenues) Total Capital Investment\$2 billion Term of repayment is 50 years from on-line date of each project. Investment Repaid in 2002 \$5 million

> Cumulative Investment Repaid\$637 million Cumulative Interest Paid on Investment....\$1 billion

Power sales repay an average of 63% of the total cost of each multi-purpose project

LETTER TO THE SECRETARY

Dear Secretary Abraham,

I am pleased to submit this summary of Southeastern Power Administration's (Southeastern's) activities, program, and accomplishments during the fiscal year (FY) 2002.

In FY 2002, Southeastern marketed more than 5.5 billion kilowatts-hours of energy to 306 preference power

customers in 11 Southeastern states. This resulted in revenues from the sale of power totaling approximately \$152 million.

Drought conditions continued in the Southeast during this time which impacted Southeastern's operations. Our agency worked closely with the Corps of Engineers and preference power customers to meet contractual arrangements through replacement energy purchases. Agency employees coordinated with various electric industry personnel to secure energy at the lowest possible cost through a competitive bidding process.

As a transmission dependent utility, Southeastern fully participated with transmission owners, power marketers, and preference power customers in the Southeast to organize a Regional Transmission Organization (RTO). Southeastern participated in the SeTrans RTO Stakeholder's Advisory Committee in FY 2002. SeTrans is developing an RTO comprised of public power transmission owners, transmission customers, investor-owned utilities, and other interested parties located in the southeastern United States. Once operational, SeTrans will be one of the nation's largest RTOs, serving an area with more than



73,000 megawatts of generation and operating some 53,000 miles of transmission, with an investment in assets in excess of \$9 billion.

In May 2002, the U.S. District Court in Charleston, SC, dissolved an injunction that had prohibited operation of the Richard B. Russell pumped storage turbines. After some testing, these turbines were declared

commercially available in September 2002 and Southeastern began power sales to the preferences customers.

Southeastern continued to closely follow and participate in mediation efforts among the states of Alabama, Florida, and Georgia in the Alabama-Coosa-Tallapoosa (ACT) and Apalachicola-Chattahoochee-Flint (ACF) Water Compacts. Any final agreements could alter water releases from the Corps of Engineers' reservoirs which may impact hydropower generation.

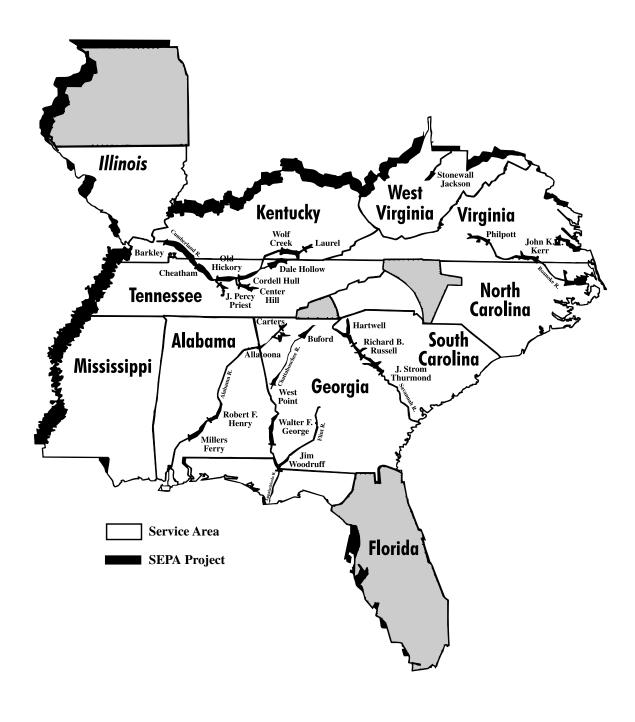
Although ever increasing demands are made upon hydroelectric power, Southeastern will continue to address these challenges while meeting the needs of its customers in the Southeast. Our employees are positioned to respond to the future needs of the electric industry and look forward to continuing a successful Public Power Program in the Southeast.

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Sincerely,

Charles A. Borchardt, Administrator

MARKETING AREA



REPORT OF ACTIVITIES

Water Compacts

The Compacts for sharing waters between states were extended again in FY 2002. The States of Alabama, Georgia, and Florida extended negotiations on the Apalachicola-Chattahoochee-Flint (ACF) River Basin Compact until January 2003, and the Alabama-Coosa-Talapoosa (ACT) River Basin Compact was extended to January 2003, by Alabama and Georgia. Alec L. Poitevint II, of Bainbridge, GA, replaced Lindsey Thomas as Federal Commissioner for the ACF compact. Drayton Nabers, Jr., of Birmingham, AL, was appointed Federal Commissioner for the ACT Compact. Poitevint and Nabers are to serve as each other's alternate. If the states are successful in reaching an agreement, the Federal Commissioners will review the allocation formulas and cast a vote of concurrence or nonconcurrence based upon the agreements' compliance with Federal law. Southeastern continues to be involved in reviewing the proposals, determining potential impacts to the Federal Power Program, and briefing stakeholders.

Power Operations Center

The drought, which began during the summer of 1998, continued in the Southeast during FY 2002. Southeastern's Power Operations Center employees continued to purchase replacement energy during this period in an attempt to reduce the amount of water drawn for generation purposes and thereby preserve the capacity resource and operational flexibility of the projects. During FY 2002, 400,860 megawatt-hours of replacement energy was purchased at a cost of \$16,638,502 for the Georgia-Alabama-South Carolina System, and a total of 32,464

megawatt-hours of replacement energy was purchased at a cost of \$1,288,057 for the Kerr-Philpott System.

Contract Negotiations

Early in FY 2002, execution of amended contracts for the Southern Company, Municipal Energy Authority of Georgia, Georgia Transmission Corporation, Oglethorpe Power Company, and preference customers in each service area was completed to restore capacity losses incurred when the Southern Company contract was implemented in 1996. These amendments were effective retroactively to July 1, 2001.

Official notices were sent on September 1, 2002, to all Georgia-Alabama-South Carolina System customers to inform them of the declaration of commercial operation of the pumped storage units at the Richard B. Russell Project. Amendments were made, to include the additional network services, to Duke service area contracts for those preference customers who elected to self-schedule.

Southeastern met with the Southern Company and participants to discuss issues related to the transmission of the Russell pumped storage capacity. The Southern Company stated their need for a System Impact Study estimated to be complete within sixty (60) days. Southeastern signed an agreement for this study. Preference customers in the Southern Company area are not currently receiving their Russell capacity due to pending transmission arrangements and negotiations are in progress for delivery of this capacity.

REPORT OF ACTIVITIES

RTO Involvement

As a transmission-dependent utility, Southeastern participated in a series of Regional Transmission Organization (RTO) meetings in FY 2002. As a result, Southeastern participated in the SeTrans RTO Stakeholder's Advisory Council, comprised of public power transmission owners, transmission customers, investor-owned utilities, and other stakeholders located in the Southeastern United States. Mediation continues among the stakeholders in order to combine southeastern transmission owners into RTOs which was ordered by the Federal Energy Regulatory Commission (FERC) July 12, 2001.

Competitive Resource Strategies

The Competitive Resource Strategies program supports Southeastern's efforts to insure that its hydropower resources are used efficiently. This is accomplished by co-sponsoring workshops that promote energy and economic efficiency. Trade groups, consultants and other entities that have an in depth understanding of municipal and cooperative utility issues provide the training.

Energy efficiency workshops focus on power quality and energy audits for residential, commercial and industrial customers. The audits directly train utility personnel and end-use customers in the use of new technology as well as traditional methods of efficient use of energy.

Economic efficiency workshops introduce new marketing options, management skills and governing board development. By learning how to promote the strategic use of energy, preference customers can improve their ability to manage load. Efficiently managing load allows preference customers to reduce peaks, fill in valleys, and postpone the addition of peaking resources.

Southeastern has also partnered with Western Area Power Administration by co-sponsoring the Utility Options Database which is located on the internet at www.utilityoptions.org. The *Utility Options for a Competitive Edge* Database provides examples of what other public power entities are doing to retain existing customers and win new customers; diversify and market their services; and deliver their services more efficiently and cost-effectively.

Technology Advances

During FY 2002, Southeastern continued to focus on technological advances of telecommunications and computer services. Upgrades of hardware, software and network services were performed to meet Southeastern's additional data processing requirements. Technology upgrades to enhance Southeastern's ability to meet mission functions will continue into the future as necessary. Additional upgrades in telecommunications capabilities are planned for FY 2003.

Southeastern continues to partner with the Power Marketing Administration Information Technology Alliance (PMAITA.) The PMAITA is comprised of expert information technology personnel from Bonneville Power Administration, Southeastern Power Administration, and Western Area Power Administration. The

REPORT OF ACTIVITIES

PMAITA has worked collectively on many issues that face the Power Marketing Administrations (PMAs). In many instances, the PMAITA responds collectively on issues. The PMAITA share technology, information, knowledge, and expertise. Information sharing and coordination between PMAs saves time and expedites many of processes utilizing the common areas between the PMAs.

Richard B. Russell Project

On May 3, 2002, the U.S. District Court in Charleston, S.C., dissolved an injunction entered on May 24, 1988, which had prohibited operation by the US Army Corps of Engineers (Corps) of the Richard B. Russell Dam and Lake pumped storage turbines after 14 years of environmental litigation brought by the States of South Carolina and Georgia and the National Wildlife Federation. By this ruling, the Court ordered that the project built by the Corps' Savannah District be allowed to operate in a pumping mode. The four pumped storage units were declared commercially available on September 1, 2002. Preference customer allocations in the Georgia-Alabama-South Carolina System have been increased to those customers having available transmission facilities. The remaining customer allocations will be available when adequate transmission arrangements are established.

Security

Additional protective measures for critical assets and the protection of the critical infrastructure were implemented during FY 2002. Special emphasis was placed on cyber security, emergency preparation, user awareness, and facilities security. A backup emergency opera-

tions site was planned, designed, and implemented. The emergency site meets all the North American Electric Reliability Council and the Southeastern Electric Reliability Council required criteria for emergency operations. The emergency site will also be used as an alternate facility for all functional areas of Southeastern in emergency situations.

Information Technology continues to enhance Southeastern's Cyber Security Program as well as the Facilities Security Program. Associates have been extensively trained in cyber security and facilities security. Additional security measures have been implemented that provide for visitor accountability and access control. Additional surveillance equipment has been installed at the headquarters location as well as the emergency site. Additional security measures will be implemented as necessary to comply with the security condition requirements based on the latest national threat level. Southeastern routinely coordinates and cooperates with all security offices and agencies.

The PMA Information Technology Alliance has been very beneficial in coordination of security activities between the PMAs and the Department of Energy. The Alliance sponsors a Cyber Security Peer Review Group which performs a peer review on each PMA a minimum of once every two years. The Peer Review Group is comprised of Information Technology experts from each PMA. Southeastern was reviewed by the group during FY 2002 and was commended in many areas for excellent security practices. A corrective action plan was developed and implemented for those areas of concern.

MARKETING OBJECTIVES

Southeastern Power Administration was created in 1950 by the Secretary of the Interior to carry out the functions assigned to the Secretary by the Flood Control Act of 1944. In 1977, Southeastern was transferred to the newly created Department of Energy. Headquartered in Elberton, Georgia, Southeastern markets electric power and energy in the states of West Virginia, Virginia, North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Tennessee, Kentucky, and southern Illinois, from reservoir projects operated by the U.S. Army Corps of Engineers.

The objectives of Southeastern are to market the electric power and energy generated by the Federal reservoir projects and to encourage widespread use of the power at the lowest possible cost to consumers. Power rates are formulated based on sound financial principles. Preference in the sale of power is given to public bodies and cooperatives, referred to as preference customers. Southeastern does not own transmission lines and must contract with other utilities to provide transmission service for the delivery of Federal power.

The responsibilities of Southeastern include the negotiation, preparation, execution, and administration of contracts for the sale of electric power; the preparation of wholesale rates and repayment studies; the provision, by construction, contract or otherwise, of transmission and related facilities to interconnect reservoir projects and to serve contractual loads; and activities pertaining to the operation of power facilities to ensure and maintain continuity of electric service to customers.

Section 5 of the Flood Control Act of 1944

"Electric power and energy generated at reservoir projects under the control of the Department of the Army not required in the operation of such projects shall be delivered to the Secretary of Energy, who shall transmit and dispose of such power and energy in such manner as to encourage the most widespread use thereof at the lowest possible rates to consumers consistent with sound business principles, the rate schedules to become effective upon confirmation and approval by the Secretary of Energy. Rate schedules shall be drawn having regard to the recovery (upon the basis of the application of such rate schedules to the capacity of the electric facilities of the projects) of the cost of producing and transmitting such electric energy, including the amortization of the capital investment allocated to power over a reasonable period of years. Preference in the sale of such power and energy shall be given to public bodies and cooperatives. The Secretary of Energy is authorized, from funds to be appropriated by Congress, to construct or acquire, by purchase or other agreement, only such transmission lines and related facilities as may be necessarv in order to make the power and energy generated at said projects available in wholesale quantities for sale on fair and reasonable terms and conditions to facilities owned by the Federal Government, public bodies, cooperatives, and privately owned companies. All monies received from such sales shall be deposited in the Treasury of the United States as miscellaneous receipts."

RATES & REPAYMENTS

One of the major responsibilities of Southeastern is to design, formulate, and justify rates. Repayment studies prepared by the agency determine revenue requirements and appropriate rate levels. Repayment studies for each of Southeastern's four power marketing systems are updated annually and demonstrate the adequacy of the rates for each system. Rates are considered to be adequate when revenues are sufficient to repay all costs associated with power production and transmission costs. Power production and transmission costs include the amortization of Federal investment allocated to power. An outline of the status of repayment is included in the table below.

Status of Repayment as of September 30, 2002- Table 1

System	Initial Year of Repayment Studies	Cumulative Revenue	Cumulative Expenses and Interest	Total Investment to be Repaid	Investment Repaid to Date	Unpaid Balance Of Investment
		\$	\$	\$	\$	\$
Georgia- Alabama-		·	·	· ·	·	•
S. Carolina	1950	2,278	1,992	1,416	286	1,130
Jim Woodruff	1957	128	105	63	24	40
Cumberland	1949	980	741	388	238	150
Kerr-Philpott	1953	386	296	95	89	6
TOTAL		3,772	3,135	1,963	637	1,326

(Dollars in Millions)

GEORGIA-ALABAMA-

The Georgia-Alabama-South Carolina System consists of ten projects located in Georgia, Alabama, and South Carolina. The power generated at these projects is sold to 186 preference customers in Georgia, Alabama, South Carolina, North Carolina, Mississippi, and Florida.

Generation

Generation from streamflow for FY 2002 was 56% of the average. Figure A illustrates the percent of average generation by project, and Figure B shows system generation for the years 1992 through 2002.

During FY 2002, drought conditions continued in the Georgia-Alabama-South Carolina System. Southeastern purchased 400,860 megawatt-hours of replacement energy in order to meet contractual obligations and conserve water in the reservoirs. Southeastern participated in several public information sessions regarding water management during the drought.

Financial Performance

Total revenue for the Georgia-Alabama-South

Carolina System was \$106 million in FY 2002. Of this amount, \$98 million was derived from the sale of 2,468,463 megawatt-hours of energy and 2,067.5 megawatts of capacity. Total operating expenses, excluding depreciation, were \$70 million, interest charged to Federal investment was \$31 million, and repayment of the Federal investments was \$5 million. Figure C shows the revenue by source for this system, and Figure D shows the application of revenues.

Table 2 indicates the allocation of costs by project function for each project in the system, and Table 3 indicates the current rates. Current rates for the Georgia-Alabama-South Carolina System were approved on a final basis by the Federal Energy Regulatory Commission (FERC) on February 26, 1999. On April 23, 1999, the Commission issued an order granting a rehearing for further consideration for these rates. The rehearing was denied by FERC on July 31, 2001. In FY 2002, Southeastern proposed new rates to become effective October 1, 2002. These proposed rates were approved on an interim basis by the Secretary of the Energy on July 25, 2002. Final approval by FERC is pending.

Cost Allocation by Project Function as of September 30, 2002 - Table 2

Flood

Fish and

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Project	Total	Power	Nav.	Control	Wildlife	Rec.	Other
	\$	%	%	%	%	%	%
Allatoona	58,455,184	67.59	-	14.76	_	17.26	0.4 (a)
Buford	82,137,949	75.78	2.47	5.58	_	16.18	_
Carters	151,678,997	85.70	_	8.94	_	5.36	_
J. Strom Thurmond	149,627,027	86.41	3.02	2.77	_	7.80	_
Walter F. George	171,431,173	58.50	36.02	_	0.20	5.27	_
Hartwell	173,479,477	89.31	2.07	2.61	_	6.01	_
Robert F. Henry	100,349,621	63.96	23.57	_	_	12.46	_
Millers Ferry	87,499,269	60.18	34.27	_	_	5.55	_
West Point	157,215,330	40.99	1.65	12.59	10.24	34.53	_
Richard B. Russell	746,449,667	90.46	_	0.61	_	8.93	_
TOTAL-GA/AL/SC (a) water supply	1,878,323,694	78.41	6.82	3.18	0.88	10.70	0.01

SOUTH CAROLINA SYSTEM

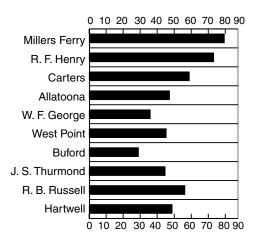
Project Rehabilitation

The rehabilitation work at the J. Strom Thurmond and Walter F. George Projects continued during FY 2002. Planning also continued for the rehabilitation of the Buford and Allatoona projects.

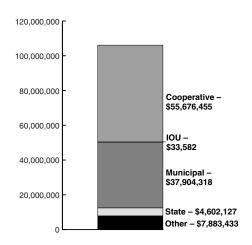
Basic Power Rate Schedule as of September 30, 2002 - Table 3

	Capacity	Energy	Trans.	Ancillary &
	\$/KW/	Mills/	\$KW/	Generation
Preference Customers	Month	KWh	Month	Service
Municipal Elec. Auth. of				
Georgia & City of Dalton	2.66	7.21	_	.14
Oglethorpe Power Corp. Area	2.66	7.21	_	.09
Southern Company	2.66	7.21	2.08	.25
AEC Off System	2.66	7.21	2.08	.20
Alabama Electric Cooperative	2.66	7.21	_	.09
So. Mississippi Electric Power Assoc.	2.66	7.21	1.79	.09
So. Carolina Public Ser. Auth.	2.66	7.21	_	.03
Preference Customers -SCPSA	2.66	7.21	1.52	.03
Duke Power Area	2.66	7.21	.71	.03
So. Carolina Electric & Gas Area	2.66	7.21	.82	.03

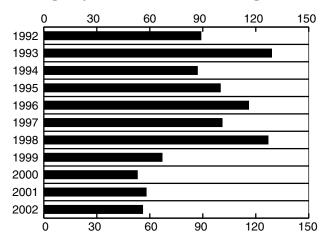
Actual Generation as a Percentage of Average Project Generation - Figure A



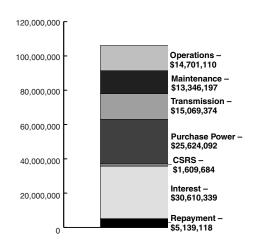
FY 2002 Revenue by Source Figure C



Actual Generation as a Percentage of Average System Generation - Figure B



FY 2002 Application of Revenues Figure D



KERR-PHILPOTT SYSTEM

The Kerr-Philpott System consists of two projects – John H. Kerr on the Roanoke River and Philpott on the Smith River. Power generated at the projects is marketed to preference customers in North Carolina and Virginia.

Generation

Generation for FY 2002 was 25% of average. Figure E illustrates the percent of average generation by project for the year. Figure F shows the system generation by year from 1992 through 2002.

During FY 2002, drought conditions emerged in the Kerr-Philpott System. Southeastern purchased 32,464 megawatthours of replacement energy in order to meet contractual obligations and conserve water in the reservoirs. Southeastern participated with the Wilmington District Corps of Engineers in weekly stakeholder conference calls and meetings regarding water management during the drought.

Financial Performance

Total revenue for the Kerr-Philpott System was \$10.6 million this past year. Of this amount, \$10 million was derived from the sale of 149,705 megawatt-hours of energy and 196.5 megawatts of capacity. Total operating expenses, excluding depreciation, were \$12.7 million. Interest charged to Federal investment was \$0.1 million. The Kerr-Philpott System incurred a repayment deficit of \$2.2 million during FY 2002. Figure G shows the revenue by source for the Kerr-Philpott System, and Figure H shows the application of revenues.

Table 4 indicates the allocation of costs by project function for each project in the system. Table 5 indicates the current rates. Current rates for the Kerr-Philpott System were approved on a final basis by the Federal Energy Regulatory Commission on March 6, 2002.

Cost Allocation by Project Function as of September 30, 2002 - Table 4

				Flood	Fish and		
Project	Total	Power	Nav.	Control	Wildlife	Rec.	Other
	\$	%	%	%	%	%	%
John H. Kerr	129,179,230	74.35	_	19.05	_	6.33	0.28(a)
Philpott	18,735,102	46.60	-	42.80	-	10.60	_
TOTAL-							
Kerr-Philpott System	147,914,332	70.83	-	22.05	_	6.87	0.24

Basic Power Rate Schedule as of September 30, 2002 - Table 5

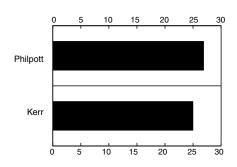
Preference Customers	Capacity \$/KW/ Month	Energy Mills/ KWh	Trans. \$KW/ Month
Virginia Power Co. Area	1.96	8.25	1.36
Carolina Power & Light Co. Area	1.96	8.25	1.07

KERR-PHILPOTT SYSTEM

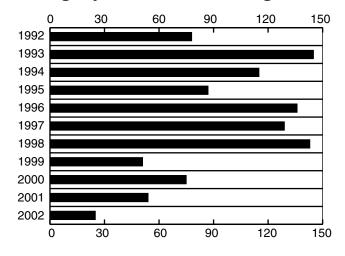
Rehabilitation

Planning and preparation for the rehabilitation of the John H. Kerr Dam continued in FY 2002. Rehabilitation work is expected to start in FY 2003.

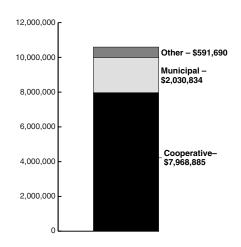
Actual Generation as a Percentage of Average Project Generation - Figure E



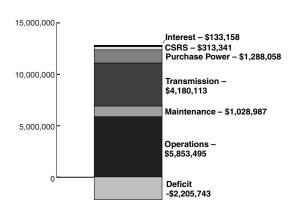
Actual Generation as a Percentage of Average System Generation - Figure F



FY 2002 Revenue by Source Figure G



FY 2002 Application of Revenues Figure H



CUMBERLAND SYSTEM

There are ten projects in the Cumberland System located in Tennessee, Kentucky, and West Virginia. The power produced at these projects is delivered to 22 preference customers in Tennessee, Kentucky, Illinois, Mississippi, and North Carolina.

Generation

Generation for the system during FY 2002 was 89% of average. The percentage of average generation by project is shown in Figure I, and Figure J shows system generation for the years 1992 through 2002.

During FY 2002, drought conditions relaxed in the Cumberland System. Southeastern did not purchase any replacement energy in order to meet contractual obligations.

Financial Performance

Total revenue for the Cumberland System was \$39.3 million. Of this amount, \$38 million was derived from the sale of 2,729,255 megawatt-hours of energy and 948.3 megawatts of capacity. Total operating expenses, excluding depreciation, were \$32 million. Interest charged to Federal investment was \$4.6 million, and a repayment of the Federal investment was \$2.7 million. Figure K shows the revenue by source for the Cumberland System, and Figure L shows the application of revenues for this system.

Table 6 indicates the allocation of costs by project function for each project in this system, and Table 7 indicates the current rates. These rates were approved on a final basis by the Federal Energy Regulatory Commission on March 17, 2000.

Cost Allocation by Project Function as of September 30, 2002 - Table 6

Project	Total \$	Power %	Nav. %	Flood Control %	Fish and Wildlife %	Rec. %	Other %
Barkley	195,776,675	25.34	58.73	11.59	_	4.34	_
J. Percy Priest	67,849,183	17.20	_	37.97	_	44.83	_
Cheatham	51,176,647	42.04	48.70	_	_	9.25	_
Cordell Hull	90,623,241	46.92	19.30	_	_	26.78	7.00(b)
Old Hickory	69,751,395	56.25	35.84	_	_	7.91	
Center Hill	80,548,186	49.01	_	35.85	_	14.27	0.86 (a)
Dale Hollow	35,284,432	58.08	_	30.17	_	11.76	
Wolf Creek	219,572,394	59.28	_	37.13	_	3.48	0.11(a)
Laurel	51,724,687	53.28	_	_	_	35.07	11.65(b)
Stonewall Jackson	211,393,448	0.38	-	16.98	_	82.64	_
TOTAL-							
Cumberland System	1,073,700,288	35.67	16.99	19.13	_	26.97	1.24
(a) World War II Suspension C	OSTS						

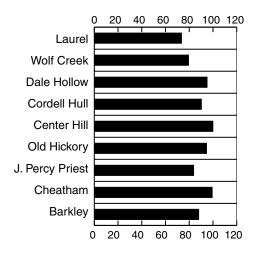
⁽b) Area Redevelopment

CUMBERLAND SYSTEM

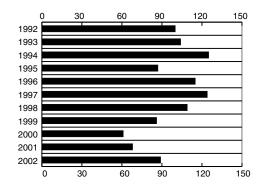
Basic Power Rate Schedule as of September 30, 2002 - Table 7

	Capacity \$/KW/	Energy Mills/	Trans. \$KW/
Preference Customers	Month	KWh	Month
Tennessee Valley Authority	1.43	8.63	_
Carolina Power & Light Co. Area	3.30	_	1.25
Kentucky Utility Area	2.90	8.63	_
Stonewall Jackson	_	14.00	_
Other Preference Customers	2.90	_	_

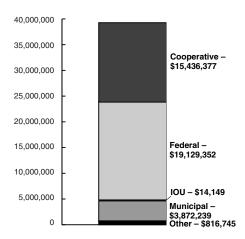
Actual Generation as a Percentage of Average Project Generation - Figure I



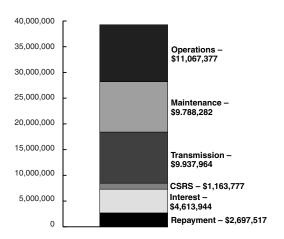
Actual Generation as a Percentage of Average System Generation - Figure J



FY 2002 Revenue by Source Figure K



FY 2002 Application of Revenues Figure L



JIM WOODRUFF SYSTEM

The Jim Woodruff System is a one-project system located in the northern panhandle of Florida near the Georgia-Florida border. This system has seven customers located in the northern part of Florida.

imately 193,683 megawatt-hours of energy and 36 megawatts of capacity were sold. Total operating expenses, excluding depreciation, were \$3.2 million. Interest charged to Federal investment was \$1.5 million.

Generation

Generation during FY 2002 was 61% of average. Figure M illustrates the system's generation for the years 1992 through 2002.

The Jim Woodruff System incurred a repayment deficit of \$.04 million in FY 2002. Figure N shows the revenue by source for the system, and Figure O shows the application of revenues.

Financial Performance

Revenues from the sale of power for the Jim Woodruff System were \$5.3 million this past year. However, total revenues were \$4.7 million which reflect a credit of \$0.6 million to the Corps of Engineers' revenues. Approx-

Table 8 indicates the allocation of costs by project function for the project in the system, and Table 9 indicates the current rates.

Current rates for the Jim Woodruff System were approved on an interim basis by the Secretary of Energy on July 25, 2002.

Cost Allocation by Project Function as of September 30, 2002 - Table 8

Project	Total \$	Power %	Nav. %	Flood Control %	Fish and Wildlife %	Rec. %	Other %
Jim Woodruff	98,490,972	60.75	32.68	_	_	6.56	_
TOTAL- Jim Woodruff System	98,490,972	60.75	32.68	_	_	6.56	_

Basic Power Rate Schedule as of September 30, 2002 - Table 9

	Capacity \$/KW/ Month	Energy Mills/ KWh
Preference Customers	5.79	16.25
Investors Owned Utility*	-	12.60

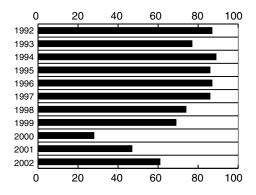
^{*}Rate determined at 70% of Investor Owned Utility avoided cost

JIM WOODRUFF SYSTEM

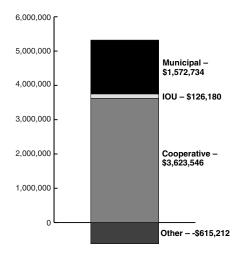
Rehabilitation

The rehabilitation work at the Woodruff Project has been completed. Due to poor water conditions in the basin, the rehabilitated units have not been completely tested.

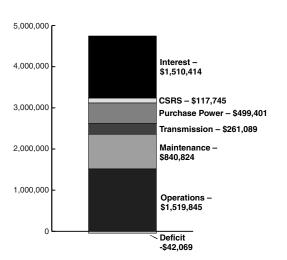
Actual Generation as a Percentage of Average System Generation - Figure M



FY 2002 Revenue by Source Figure N



FY 2002 Application of Revenues Figure O



CUSTOMER SALES

Georgia-Alabamon-Seath Courtoners Alabamon Porterrose (Usabamon Porter) Alabamon Porter (Usabamon Porter) Alabamon Porter (Usabamon Porter) Alabamon Porter (Usabamon Porter) Alabamon Porter (Usabamon Porter) Alabamon Porter) Alaba	Georgia-Alabama-South Carolina Sales	KW	KW	\$	Customer	KW	Energy	Revenue
Malbamer 100,000 100,279,000 4,219,375.47 Chy of Camillan 5,700 7,902,093 25,212,330 26,212,330,3482 11,763,249 27,161,240 2		na Sales			City of Brinson	144	198 087	6 635 13
Boldwin County EMC	Alabama							
Block Wenford FMC								
Centric Alabema EC								
Clarke Washington EMC								
Score Nolley EC 5,273 7,001,861 343,001,80 City of Commiscre 4,255 5,383,1142 9,991,405 Regular EC 9,585 12,727,882 634,986,44 City of Chorulphon 1,022 9,960 13,016,470 440,189,64 City of Desirun 1,020 8,094,49 27,166,12 City of Desirun 1,022 64,990,400 27,176,12 City of Desirun 1,022 64,990,400 27,176,12 City of Desirun 1,022 City of	Clarke-Washington EMC	6,520	8,657,228	424,116.37				
Peo Rever EC 3.263 4.325.157 212.185.64 Chy of Dohon 4.1822 95.599.504 1,740.08.08 Chy of Downson 4.1822 95.599.504 1,740.08.08.09.166.12 Chy of Downson 4.1822 95.599.504 1,740.08.08.09.166.12 Chy of Absender Chy 7.476 10.286.697 503.09.23 20 Chy of Elberlan 10.922 4.26.561 1,452.018.20 Chy of Downson 4.1822 1.26.612 Chy of Elberlan 10.922 1.26.612 Chy					City of Commerce			
Poneser EC 9,885 12,727,889 633,498.64 City of Doerun 590 809,449 27,166,19								
Foreigness 1,738 14,7247,607 698,408.32 7.0 698,408.32 7								
Wiegerias EC (Tr) of Alsonander City (Tr) of Lorente (Tr) of Lorente (Tr) of Alsonander City (Tr) of Lorente (Tr) of Alsonander (Tallapoosa River EC		14,247,262					
City of Alexender City								
City of Dothon								
City of Evergreen 3,890 5,361,455 256,723.19 City of Firegroid 9,087 12,466,637 148,402.25 City of Firegroid 19,761 19,761 19,761 City of Firegroid 19,761 19,761 City of Firegroid 19,761 19,761 City of Largette 19,761 19,761 City of Hadmont 19,861 19,862 City of Piedmont 19,861 19,862 City of Piedmont 19,861 19,862 City of Piedmont 19,861 19,862 City of Largette 19,861 19,862 City of Largette 19,861 19,862 City of Piedmont 19,861 19,862 City of Piedmont 19,861 19,862 City of Piedmont 19,861 19,862 City of Sylacougae 19,754 19,762 City of Largette 19,762 City of Largette 19,762 City of Largette 19,763 19,764 19,762 City of Largette 19,763 19,764								
City of Foley 19,773 27,255,246 1,304,975,37 City of Fort Valley 8,797 12,009,038 405,031,07 City of Largyette 2,201 3,085,632 City of Grantwille 448 23,277,227 731,195,222 731,195,222 City of Largyette 2,201 3,085,632 City of Grantwille 448 23,277,227 731,195,232 City of Committee 2,201 2,2		3,890	5,361,455	256,723.19				
City of Harriford City of Largert City of Capillia City of Piedmont City of Largert City of Mountain City of Mountain City of Cardiot City of Cardiot City of Cardiot Condition Condition Condition Condition Condition Condition Condition City of Sylvacien City								
City of Lordeyette								
City of Laneth 5,003 6,896,374 330,180,26 City of Hogenswille 1,447 1,785,142 66,625,38 City of Opelilar 19,359 26,672,278 1,727,041,57 City of Opelilar 19,359 26,672,278 1,727,041,57 City of Opelilar 19,359 26,672,278 1,727,041,57 City of Syleccupa 15,754 21,715,751 1,039,718,51 City of Landrough 1,04 1,04 1,04 1,04 1,04 1,04 1,04 1,04								
City of Opelike (Thy of Deplike (Thy of Deplik		5,003						
City of Piedmont 3,618 4,986,699 238,773.49 City of LaFoyette 6,204 8,512,029 285,663.25 City of Sylocauga 15,754 21,715,751 1,039,718.51 City of LaFoyette 4,202 1,715,751 1,039,718.51 City of Sylocauga 15,754 21,715,751 1,039,718.51 City of LaFoyette 4,332 5,944,028 199,407.89 City of Sylocauga 15,754 21,715,751 1,039,718.51 City of Mornical 4,332 5,944,028 199,407.89 Alaboma Total 367,627 494,905,201 21,802,490.51 City of Mornical 1,748 2,398,417 80,487.79 City of Mornical 1,748 2,398,417 80,487.79 City of Mornical 1,748 2,398,417 80,487.79 City of Mornical 1,748 8,851,200 297,038.85 City of Oxford 4,025 21,030 1,748,259 City of Mornical 1,748 8,851,200 297,038.85 City of Oxford 4,025 21,030 1,748,259 City of Mornical 1,748 8,851,200 297,038.85 City of Oxford 4,025 21,030 1,748,259 City of Sylocauga 4,025 21,030 1,748,259 City of Sylocauga 4,025 21,030 1,748,259 City of Sylocauga 4,025 21,030 1,748,259 City of Oxford 4,025 21,03								
City of Robertsdele 3.252 4.482,717 214.6923.30 City of Logrange 15.815 21.698,335 728,199.86 City of Irogrange 15.815 21.698,335 728,199.86 City of Irogrange 15.815 25.696.05.05 City of Morriero 34.077 46.752,742 15.696.06.05 City of Morriero 34.077 46.752,742 15.696.06.05 City of Morriero 14.508 19.904,154 668.010.42 City of Worriero 14.508 19.904,15								
City of Sylocauga								
City of Tuskegee		15,754						
Roridar Rover Ro								
Florida								
Choclowhotchee EC	Alabama Total	307,027	474,703,201	21,002,470.51				
West Florida ECA								
Georgia Altamaha EMC								
Altamaha EMC	1101144 10141	0,427	11,147,730	347,700.03				
Amicalola EMC								
Carroll EMC								
Cerntroll EMC 15,660 17,073,825 680,134,62 Centrol Georgia EMC 12,116 13,209,678 526,212.50 Coostal EMC 2,827 3,082,711 122,785.05 Cobb EMC 34,936 38,091,090 1,517,326.52 Colquitt EMC 35,551 38,761,522 1,544,035.94 Coweta-foyethe EMC 11,955 13,045,462 519,688.27 Colquitt EMC 8,169 8,907,244 354,979.39 Flint EMC 8,169 8,907,244 354,979.39 Flint EMC 51,529 66,181,893 2,237,980.01 Crisp County Fower Commission 16,918 23,210,348 778,975.45 Crisp County Fower Commission 16,918 23,210,10.57 Crisp County Fower Commiss								
Central Georgia EMC 1,2,116 13,209,678 526,212.50 Costal EMC 2,827 3,082,711 12,7285.05 Cobb EMC 34,936 38,091,069 1,517,326.52 Colquitt EMC 35,551 38,761,522 1,544,035.94 Coweta-Fayette EMC 11,965 13,045,462 519,658.27 Coveta-Fayette EMC 51,529 56,181,893 2,237,980.01 Greystone Power Corporation 28,344 30,094,120 1,231,282.89 Hobersham EMC 17,380 18,949,270 75,481.81 11,120 470,886.20 Irwin EMC 7,681 8,374,962 333,680.73 1,241,349 407,953.64 Irwin EMC 12,749 13,900,511 553,710.91 Irwin EMC 13,044,745 30,845.92 Irwin EMC 13,046,745 30,845.92 Irwin EMC 14,046,746,746,746,746,746,746,746,746,746,7								
Cobb EMC 34,936 38,091,069 1,517,326.52 Colquitt EMC 35,551 38,761,522 1,544,035.94 Coweta-Fayette EMC 11,965 13,045,462 519,658.27 Diverse Power, Inc. 10,842 11,821,210 470,886.20 Excelsior EMC 8,169 8,907,244 354,797.39 Flint EMC 51,529 56,181,893 2,237,980.01 Grady EMC 9,662 10,534,670 419,636.93 Greystone Power Corporation 28,344 30,904,120 1,231,028.89 Habersham EMC 17,380 18,994,270 754,838.11 Iwin EMC 7,681 8,374,962 333,600.73 Jackson EMC 44,078 48,083,349 407,953.64 Jafferson EMC 12,749 13,900,511 553,710.93 Lidtle Ocemulgee EMC 7,262 7,917,425 315,396.45 Middle Georgia EMC 5,584 6,088,410 42,2532.23 Mitchell EMC 16,670 18,175,762 724,007.56 Cornulgee EMC 7,329 7,991,037 318,311.64 Cornulgee EMC 7,297 3,294 10,407.85 30,816.96 Cornulgee EMC 7,299 3,266.177 3,391.17.61 Cornulgee EMC 7,299 3,26								
Coupte EMC								
Coverte-Froyertie EMC 11,965 13,045,462 519,658.27 Town of Mansfield 365 500,206 16,801 1.0								
Diverse Power, Inc. 10,842 11,821,210 470,886.20 Scothern Company 1,008,605 1,229,388,206 45,029,937.48		11,965						
Filint EMC								
Grady EMC 9,662 10,534,670 419,636.93 Mississippi Greystone Power Corporation 28,344 30,904,120 1,231,028.89 Coast EPA 24,198 33,339,790 1,596,856.99 Hobersham EMC 17,380 18,949,270 754,838.11 East Mississippi EPA 10,095 13,912,417 666,213.41 Irvin EMC 7,681 8,374,962 333,600.73 South Mississippi EPA 80,000 84,765,390 4150,935.00 4150,935.00 4150,935.00 41,833,408 2,002,942.00 20ckson EMC 12,749 13,900,511 553,710.93 20ckson EMC 12,749 13,900,511 553,710.93 20ckson EMC 7,612 7,917.425 315,396.45 8lle Ridge EMC 7,311 9,757,319 286,062.88 Middled Georgia EMC 7,622 7,917.425 315,396.45 8lle Ridge EMC 7,311 9,757,319 286,062.88 Ocmulgee EMC 7,617 8,304,745 330,816.96 Pee Dee EMC 455 546,280 15,969.51 Ocmulgee EMC 7,617 8,304,745 330,914.14					Georgia Total	1,008,605	1,229,388,206	45,029,937.48
Greystone Power Corporation 28,344 30,904,120 1,231,028.89 Albersham EMC 17,380 18,949,270 754,838.11 Albert EMC 7,681 8,374,962 333,600.73 333,600.73 333,600.73 333,600.73 333,600.73 333,600.73 333,600.73 333,600.73 333,700.93 333,700.					Mississippi			
Hart EMC						24,198	33,339,790	1,596,856.99
Invin EMC								
Jackson EMC								
Lamar EMC								
Little Ocmulgee EMC 7,262 7,917,425 315,396.45 Blue Ridge EMC 7,311 9,757,319 286,062.88 Middle Georgia EMC 16,670 18,175,762 724,007.56 18,175,762 724,007.56 16,607 18,175,762 724,007.56 16,607 18,184,49 33,923.80 33,923.80 22,251,942 652,596,30 452,596,50 24,018,33,316,40 33,362,938 919,226,83 452,590,51 452,596,50 24,018,33,362,938 919,226,83 452,590,50 452,590,50 452,590,50 452,590,50 452,590,5						- ,-	, ,	-, -, -,
Middle Georgia EMC 5,584 6,088,410 242,523.23 EnergyUnited EMC 16,302 22,251,942 652,596.30 Mitchell EMC 16,670 18,175,762 724,007.56 Haywood EMC 926 1,158,469 33,923.80 Ocmulgee EMC 7,617 8,304,745 330,816.96 Pee Dee EMC 455 546,280 15,969.30 Okefenoke Rural EMC 8,729 7,991,037 318,311.64 Rutherford EMC 24,018 31,362,938 919,226.83 Okefenoke Rural EMC 8,729 9,517,672 379,117.61 Union EMC 111,633 15,001,405 439,583.91 Patoula EMC 2,996 3,266,177 130,117.37 City of Cherryville 1,478 590,030 39,738.18 Rayle EMC 9,601 10,467,851 416,984.83 City of Cherryville 1,478 6,372,629 429,417.88 Satilla Rural EMC 28,109 30,647,038 1,220,814.47 City of Kings Mountain 2,896 1,190,473 99,738.34 Slash Pine EMC 17,686 19,283,365 768,132.70<						7.011	0.757.010	00/0/000
Mitchell EMC 16,670 18,175,762 724,007.56 Haywood EMC 926 1,158,469 33,923.80 Ocmulgee EMC 7,617 8,304,745 330,816.96 Pee Dee EMC 455 546,280 15,969.51 Oconee EMC 7,329 7,991,037 318,311.64 Rutherford EMC 24,018 31,362,938 919,226.83 Okefenoke Rural EMC 8,729 9,517,672 379,117.61 Union EMC 11,633 15,001,405 439,583.91 Pataula EMC 2,996 3,266,177 130,117.37 City of Cherryville 1,478 590,030 39,738.14 Planters EMC 9,493 10,350,073 412,294.08 City of Concord 8,007 3,292,566 275,737.86 Rayle EMC 9,601 10,467,851 416,984.83 City of Gastonia 15,971 6,372,629 429,417.88 Satilla Rural EMC 28,109 30,647,038 1,220,814.47 City of Kings Mountain 2,896 1,190,473 99,738.38 Saural EMC 17,494 19,559,696 779,158.43 City of								
Oconee EMC 7,329 7,991,037 318,311.64 Rutherford EMC 24,018 31,362,938 919,226.83 Okefenoke Rural EMC 8,729 9,517,672 379,117.61 Union EMC 11,633 15,001,405 439,583.91 Planters EMC 9,493 10,350,073 412,294.08 City of Cherryville 1,478 590,030 39,738.14 Rayle EMC 9,601 10,467,851 416,984.83 City of Gastonia 15,971 6,372,629 429,417.88 Satilla Rural EMC 28,109 30,647,038 1,220,814.47 City of Kings Mountain 2,896 1,190,473 99,738.38 Samnee EMC 17,686 19,283,365 768,132.70 City of Kings Mountain 2,896 1,190,473 99,738.38 Slash Pine EMC 4,428 4,827,920 192,315.48 City of Morganton 1,577 629,078 42,391.60 Sumter EMC 10,428 11,369,336 452,900.75 City of Morganton 9,535 12,902,353 381,544.07 Three Notch EMC 11,221 12,234,579 487,3	Mitchell EMC							
Okefenoke Rural EMC 8,729 9,517,672 379,117.61 Union EMC 11,633 15,001,405 439,583.91 Pataula EMC 2,996 3,266,177 130,117.37 City of Cherryville 1,478 590,030 39,738.14 Planters EMC 9,493 10,350,073 412,294.08 City of Concord 8,007 3,292,566 275,737.86 Rayle EMC 9,601 10,467,851 416,984.83 City of Gastonia 15,971 6,372,629 429,417.88 Satilla Rural EMC 28,109 30,647,038 1,220,814.47 City of Kings Mountain 2,896 1,190,473 99,738.38 Satilla Rural EMC 4,428 4,827,920 192,315.48 City of Lincolnton 1,577 629,078 42,391.62 Slash Pine EMC 4,428 4,827,920 192,315.48 City of Morroe 7,693 3,070,323 206,846.69 Sumter EMC 17,940 19,559,696 779,158.43 City of Morroanton 9,535 12,902,353 381,544.07 Three Notch EMC 11,221 12,234,579 487,3		7,617						
Potaula EMC 2,996 3,266,177 130,117.37 City of Cherryville 1,478 590,030 39,738.14 Planters EMC 9,493 10,350,073 412,294.08 City of Concord 8,007 3,292,566 275,737.86 Rayle EMC 9,601 10,467,851 416,984.83 City of Gastonia 15,971 6,372,629 429,417.88 Satilla Rural EMC 28,109 30,647,038 1,220,814.47 City of Kings Mountain 2,896 1,190,473 99,738.38 Sawnee EMC 17,686 19,283,365 768,132.70 City of Lincolnton 1,577 629,078 42,391.62 Slash Pine EMC 4,428 4,827,920 192,315.48 City of Monroe 7,693 3,070,323 206,846.69 Snapping Shoals EMC 17,940 19,559,696 779,158.43 City of Morganton 9,535 12,902,353 381,544.07 Sumter EMC 10,428 11,369,336 452,900.75 City of Newton 2,067 824,277 55,560.08 Three Notch EMC 11,221 12,234,579 487,479.1								919,226.83
Planters EMC								
Setilla Rural EMC 28,109 30,647,038 1,220,814.47 City of Kings Mountain 2,896 1,190,473 99,738.38 Sawnee EMC 17,686 19,283,365 768,132.70 City of Lincolnton 1,577 629,078 42,391.62 Slash Pine EMC 4,428 4,827,920 192,315.48 City of Monroe 7,693 3,070,323 206,846.69 Snapping Shoals EMC 17,940 19,559,696 779,158.43 City of Morganton 9,535 12,902,353 381,544.07 Sumter EMC 10,428 11,369,336 452,900.75 City of Newton 2,067 824,277 55,56.08 Three Notch EMC 11,221 12,234,579 487,347.91 City of Shelby 5,892 2,350,432 158,141.07 Upson EMC 4,216 4,596,886 183,108.89 Town of Statesville 9,705 3,872,091 260,956.47 Washington EMC 13,103 14,286,698 569,087.87 Town of Bostic 412 594,068 17,584.56 City of Adel 6,548 8,983,732 301,500.15 <td></td> <td>9,493</td> <td>10,350,073</td> <td></td> <td></td> <td>8,007</td> <td></td> <td>275,737.86</td>		9,493	10,350,073			8,007		275,737.86
Sawnee EMC 17,686 19,283,365 768,132.70 City of Lincolnton 1,577 629,078 42,391.62 Slash Pine EMC 4,428 4,827,720 192,315.48 City of Monroe 7,693 3,070,323 206,846.69 Snapping Shoals EMC 17,940 19,559.696 779,158.43 City of Morganton 9,535 12,902,353 381,544.07 Sumter EMC 10,428 11,369,336 452,900.75 City of Newton 2,067 824,277 55,556.0 Three Notch EMC 11,221 12,2234,579 487,347.91 City of Shelby 5,892 2,350,432 158,414.06 Tir-County EMC 5,751 6,270,745 249,778.72 City of Shelby 5,892 2,350,432 158,414.06 Upson EMC 4,216 4,596,886 183,108.89 Town of Bostic 412 594,068 17,584.56 Walton EMC 27,606 30,098,901 1,198,970.99 Town of Cornelius 361 144,133 9,713.99 Washington EMC 13,103 14,2286,698 569,087.87 Tow								
Slash Pine EMC 4,428 4,827,920 192,315.48 City of Monroe 7,693 3,070,323 206,846.69 Snapping Shoals EMC 17,940 19,559,696 779,158.43 City of Morganton 9,535 12,902,353 381,544.07 Sumter EMC 10,428 11,369,336 452,900.75 City of Newton 2,067 824,277 55,556.08 Three Notch EMC 11,221 12,234,579 487,347.91 City of Shelby 5,892 2,350,432 158,414.07 Tiri-County EMC 5,751 6,270,745 249,778.72 City of Shelby 5,892 2,350,432 158,414.07 Walton EMC 4,216 4,596,886 183,108.89 Town of Bostic 412 594,068 17,584.56 Walton EMC 13,103 14,286,698 569,087.87 Town of Cornelius 361 144,133 9,711.39 City of Adevorth 2,155 2,957,050 99,230.06 Town of Dallas 1,299 533,619 44,709.85 City of Albany 56,568 77,610,096 2,604,651.29 Tow								
Snapping Shoals EMC 17,940 19,559,696 779,158.43 City of Morganton 9,535 12,902,353 381,544.07 Sumter EMC 10,428 11,369,336 452,900.75 City of Newton 2,067 824,277 55,556.08 Three Notch EMC 11,221 12,234,579 487,347.91 City of Shelby 5,892 2,350,432 158,414.07 Tri-County EMC 5,751 6,270,745 249,778.72 City of Statesville 9,705 3,872,091 260,956.47 Upson EMC 4,216 4,596,886 183,108.89 Town of Bostic 412 594,068 17,584.56 Walton EMC 27,606 30,098,901 1,198,70.99 Town of Cornelius 361 144,113 9,713.96 Washington EMC 13,103 14,286,698 569,087.87 Town of Dallas 1,299 533,619 44,709.85 City of Adel 6,548 8,983,732 301,500.15 Town of Drexel 879 1,202,953 35,557.00 City of Barnesville 2,461 3,376,023 113,311.94 To	Slash Pine EMC							
Three Notch EMC Tri-County EMC Tri-C					City of Morganton	9,535		381,544.07
Tri-County EMC 5,751 6,270,745 249,778.72 City of Statesville 9,705 3,872,091 260,956.47 Upson EMC 4,216 4,596,886 183,108.89 Town of Bostic 412 594,068 17,584.56 Walton EMC 27,606 30,098,901 1,198,70.99 Town of Cornelius 361 144,133 9,713.84.56 Washington EMC 13,103 14,286,698 569,087.87 Town of Dallas 1,299 533,619 44,709.85 City of Acworth 2,155 2,957,050 99,230.06 Town of Dallas 1,299 533,619 44,709.85 City of Adel 6,548 8,983,732 301,500.15 Town of Drexel 879 1,202,953 35,557.00 City of Albany 56,568 77,610,096 2,604,651.29 Town of Huntersville 490 195,191 13,164.40 City of Barnesville 2,461 3,376,023 113,311.94 Town of Huntersville 490 195,191 13,164.40 City of Blakely 5,100 6,997,164 234,828.16 Town								
Upson EMC 4,216 4,596,886 183,108.89 Town of Bostic 412 594,068 17,584.56 Walton EMC 27,606 30,098,901 1,198,970.99 Town of Cornelius 361 144,133 9,713.99 Washington EMC 13,103 14,286,698 569,087.87 Town of Dallas 1,299 533,619 44,709.85 City of Acworth 2,155 2,957,050 99,230.06 Town of Drexel 879 1,202,953 35,557.00 City of Adel 6,548 8,983,732 301,500.15 Town of Granite Falls 828 330,290 22,249.34 City of Albany 56,568 77,610,096 2,604,651.29 Town of Huntersville 490 195,191 13,164.40 City of Blakely 5,100 6,997,164 234,828.16 Town of Maiden 1,235 492,458 33,191.26 Town of Pineville 490 195,191 13,164.40								
Walton EMC 27,606 30,098,901 1,198,970.99 Town of Cornelius 361 144,133 9,713.99 Washington EMC 13,103 14,286,698 569,087.87 Town of Dallas 1,299 533,619 44,709.85 City of Acworth 2,155 2,957,050 99,230.06 Town of Drexel 879 1,202,953 35,557.00 City of Adel 6,548 8,983,732 301,500.15 Town of Granite Falls 828 330,290 22,249.34 City of Albany 56,568 77,610,096 2,604,651.29 Town of Huntersville 490 195,191 13,164.40 City of Blakely 5,100 6,997,164 234,828.16 Town of Maiden 1,235 492,458 33,191.26 Town of Pineville 490 195,191 13,164.40	Upson EMC	4,216	4,596,886	183,108.89				
City of Acworth 2,155 2,957,050 99,230.06 Town of Drexel 879 1,202,953 35,557.00 City of Adel 6,548 8,983,732 301,500.15 Town of Granite Falls 828 330,290 22,249.34 City of Albany 56,568 77,610,096 2,604,651.29 Town of Huntersville 490 195,191 13,164.40 City of Barnesville 2,461 3,376,023 113,311.94 Town of Landis 1,098 437,666 29,503.19 City of Blakely 5,100 6,997,164 234,828.16 Town of Maiden 1,235 492,458 33,191.26 Town of Pineville 490 195,191 13,164.40					Town of Cornelius	361		9,713.99
City of Adel 6,548 8,983,732 301,500.15 Town of Granite Falls 828 330,290 22,249.34 City of Albany 56,568 77,610,096 2,604,651.29 Town of Huntersville 490 195,191 13,164.40 City of Barnesville 2,461 3,376,023 113,311.94 Town of Landis 1,098 437,666 29,503.19 City of Blakely 5,100 6,997,164 234,828.16 Town of Maiden 1,235 492,458 33,191.26 Town of Pineville 490 195,191 13,164.40								44,709.85
City of Albany 56,568 77,610,096 2,604,651.29 Town of Huntersville 490 195,191 13,164.40 City of Barnesville 2,461 3,376,023 113,311.94 Town of Landis 1,098 437,666 29,503.19 City of Blakely 5,100 6,997,164 234,828.16 Town of Maiden 1,235 492,458 33,191.26 Town of Pineville 490 195,191 13,164.40								
City of Blakely 5,100 6,997,164 234,828.16 Town of Maiden 1,235 492,458 33,191.26 Town of Pineville 490 195,191 13,164.40	City of Albany	56,568	77,610,096	2,604,651.29	Town of Huntersville	490	195,191	13,164.40
Town of Pineville 490 195,191 13,164.40								
	City of blukely	3,100	0,777,104	254,020.10				

CUSTOMER SALES

								Ordinare
	1011	-			10.11	-	5	e lar
Customer	KW	Energy	Revenue	Customer	KW	Energy	Revenue	
South Carolina				Virginia				
Blue Ridge EC	18,399	24,530,321	719,345.53	B-A-R-C EC	4,042	3,074,005	210,524.59	_
Broad River EC Central Electric Power Coop.	5,570 129,000	7,103,239 140,363,487	208,142.08	Central Virginia EC	8,902	6,812,154 3,471,280	464,000.97	
Laurens EC	13,843	18,353,694	6,681,035.37 538,178.00	Community EC Craig-Botetourt EC	4,558 1,835	1,402,990	237,440.02 95,636.01	icago
Little River EC	5,250	6,925,991	212,175.47	Mecklenburg EMC	12,257	9,410,598	639,130.66	10090
York EC	9,050	11,429,675	334,895.25	Northern Neck EC	4,334	3,307,854	225,830.36	ary
City of Abbeville City of Clinton	2,878 2,890	4,375,798 1,188,210	136,428.63 99,536.28	Northern Virginia EC Prince George EC	3,781 2,655	2,902,949 2,012,141	197,156.97 138,225.74	
City of Easley	8,405	11,736,891	411,562.02	Rappahannock EC	25,716	19,649,611	1,340,159.28	
City of Gaffney	6,783	9,511,522	333,540.66	Shenandoah Valley EMC	10,762	8,241,913	561,003.05	
City of Georgetown	5,300	5,832,477	277,404.35	Southside EC	15,904	12,149,174	828,792.93	
City of Greenwood City of Greer	11,404 8,891	15,532,610 12,768,091	456,489.29 447,968.67	City of Franklin Harrisonburg Electric Comm.	1,294 3,472	980,681 2,665,712	67,368.78 181,044.44	
City of Laurens	5,719	8,157,657	286,177.08	Town of Blackstone	502	380,451	26,135.36	
City of Newberry	3,183	1,308,469	109,609.39	Town of Culpepper	505	387,726	26,332.81	
City of Orangeburg	13,100	12,430,252	591,108.65	Town of Elkton	221	167,488	11,505.79	diananalis
City of Rock Hill City of Seneca	18,559 2,688	25,933,427 1,066,030	909,405.96 72,403.17	Town of Wakefield Virginia Total	137 100,877	103,827 77,120,554	7,132.54 5,257,420.30	dianapolis
City of Union	3,385	1,391,875	116,538.84					
City of Westminster	658	270,553	22,679.74	Kerr-Philpott System Total	196,500	149,705,437	9,999,719.35	
Town of Bamberg Town of Due West	2,300 285	2,499,634 117,223	119,007.86 9,816.61	Jim Woodruff System				15 - 21
Town of McCormick	500	494,321	23,520.41	· · · · · · · · · · · · · · · · · · ·				o FT
Town of Prosperity	602	875,702	30,747.21	Central Florida EC	2,300	11,368,425	327,831.84	
Town of Winnsboro	1,300	1,241,823	59,059.24	Suwannee Valley EC Talquin EC	4,800 13,500	22,793,143 64,945,882	669,757.99 1,896,683.35	insville (
South Carolina PSA South Carolina Total	135,000 414,942	113,312,310 438 751 282	4,602,126.50 17,808,902.26	Tri-County EC	5,200	24,932,001	729,272.72	
	,, .=	,,	,,	City of Chattahoochee	1,800	10,743,441	285,109.58	ENITI
Georgia-Alabama-South Carolina	0/7.504	0.4/0.4/0.000	00.017.401.40	City of Quincy	8,400	47,362,000	1,287,624.51	
System 2	,067,524	2,468,462,890	98,216,481.42	Florida Power Corporation	-	11,538,081	126,180.48	
Kerr-Philpott System				Jim Woodruff System Total	36,000	193,682,973	5,322,460.47	
North Carolina				Cumberland System				
Albemarle EMC	2,852	2,161,439	148,481.97	•				Nashville
Brunswick EMC	3,515	2,664,254	171,168.36	Southern Illinois Power Coop.	28,000	42,142,000	974,400.00	-8
Carteret-Craven EMC Central EMC	2,679 1,239	2,030,593 939,122	130,458.11 60,334.98	Kentucky				SEE S
Edgecombe-Martin County EM		3,556,943	241,719.99	Big Rivers Electric Corporation	178,000	270,816,000	6,194,400.00	DLL 183
Four County EMC	4,198	3,181,947	204,428.00	East Kentucky Power Coop.	170,000	236,652,000	5,916,000.00	18111
Halifax EMC	2,815	2,152,455	144,743.30	City of Barbourville City of Bardstown	2,200 2,247	3,660,089 3,738,284	82,256.45 84,013.76	IDOOGG O
Harkers Island EMC Jones-Onslow EMC	56 5,184	42,446 3,929,303	2,727.00 252,442.63	City of Bardwell	542	901,714	20,265.01	inooga
Lumbee River EMC	3,729	2,826,458	181,589.22	City of Benham	248	412,592	9,272.55	e
Pee Dee EMC	2,968	2,249,646	144,531.26	City of Corbin	2,598	4,322,235	97,137.40	
Piedmont EMC	1,086	823,152	52,884.43	City of Falmouth City of Frankfort	590 15,621	981,571 25,988,306	22,059.69 584,058.26	
Pitt & Greene EMC Randolph EMC	1,580 3,608	1,197,588 2,734,745	76,940.44 175,697.11	City of Henderson	12,000	18,000,000	417,600.00	
Roanoke EMC	5,972	4,551,040	311,123.43	City of Madisonville	7,803	12,981,675	291,748.71	
South River EMC	6,119	4,638,000	297,973.94	City of Nicholasville City of Owensboro	2,556 25,000	4,252,360 41,591,932	95,567.05 934,732.49	
Tideland EMC Tri-County EMC	3,452 3,096	2,636,393 2,346,665	177,597.10 150,764.25	City of Paris	1,364	2,269,256	50,999.01	
Wake EMC	2,164	1,640,242	105,379.26	City of Providence	1,231	2,047,987	46,026.23	
City of Elizabeth City	2,073	1,571,266	107,927.08	Kentucky Total	422,000	628,616,001	14,846,136.61	
City of Kinston City of Laurinburg	1,466 415	1,111,178 314,556	71,389.13 20,209.03	Mississippi				000
City of Lumberton	895	678,383	43,583.46	South Mississippi EPA	51,000	76,500,000	1,774,800.00	Montgom
City of New Bern	1,204	912,592	58,630.72	Mississippi Delta Energy Agen	cy 11,215	17,636,000	390,282.00	
City of Rocky Mount	2,538	1,923,722	123,591.84	Municipal Energy Agency of Mississippi	18,785	28,178,000	653,718.00	
City of Washington City of Wilson	2,703 2,950	2,048,788 2,236,003	131,626.74 143,654.89	Mississippi Total	81,000	122,314,000	2,818,800.00	
Fayetteville Public Works Comn	n. 5,431	4,116,521	264,470.85	••	,	, ,,,,,,,	, ,	
Greenville Utilities Comm.	7,534	5,710,528	366,879.64	North Carolina	0.000	10.750.043	111 105 75	
Town of Apex Town of Ayden	145 208	109,907 157,659	7,061.00 10,128.92	French Broad EMC Haywood EMC	8,200 2,400	12,752,041 3,732,303	446,185.75 130,590.96	
Town of Belhaven	182	137,950	9,475.49	Town of Waynesville	1,700	2,643,716	92,501.93	
Town of Benson	120	90,957	5,843.59	North Carolina Total	12,300	19,128,060	669,278.64	
Town of Clayton	161	122,033	7,840.13	Tennessee Valley Authority	405 000	1,916,167,000	10 120 352 34	
Town of Edenton Town of Enfield	775 334	587,426 253,128	40,349.02 17,388.86	Monongahela Power Compan		887,831	14,148.81	
Town of Farmville	237	179,640	11,541.05		•			
Town of Fremont	60	45,479	2,921.82	Cumberland System Total	948,300	2,729,254,892	38,452,116.40	
Town of Hamilton Town of Hertford	40 203	30,317 153,868	2,082.53 10,568.85	Grand Total	3,248,324	5,541,106,192	151,990,777.64	
Town of Hobgood	46	34,866	2,394.89					
Town of Hookerton	30	22,738	1,460.89					
Town of Louisburg	93 857	70,491	4,528.74					St. Pe
Town of Louisburg Town of Red Springs	857 117	649,578 88,683	41,732.98 5,697.51					St. Pe
Town of Robersonville	232	175,850	12,078.68					
Town of Scotland Neck	304	230,422	15,827.22					
Town of Selma Town of Smithfield	183 378	138,706 286,513	8,911.46 18,407.28					
Town of Tarboro	2,145	1,625,839	111,675.66					
Town of Wake Forest	149	112,937	7,255.81					
Town of Windsor North Carolina Total	427	323,611	22,230.67					
Norm Caronna Iolai	95,623	72,584,883	4,742,299.05					

A CLOSER LOOK

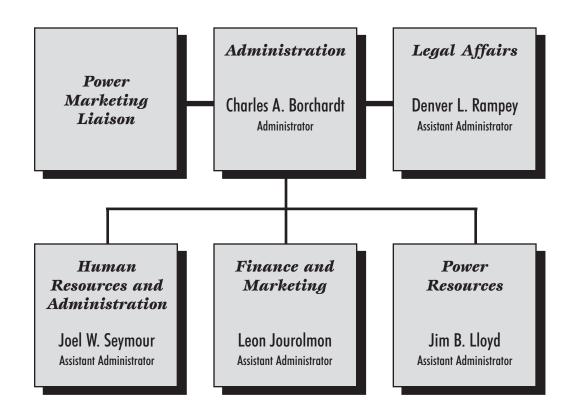
Mission Statement

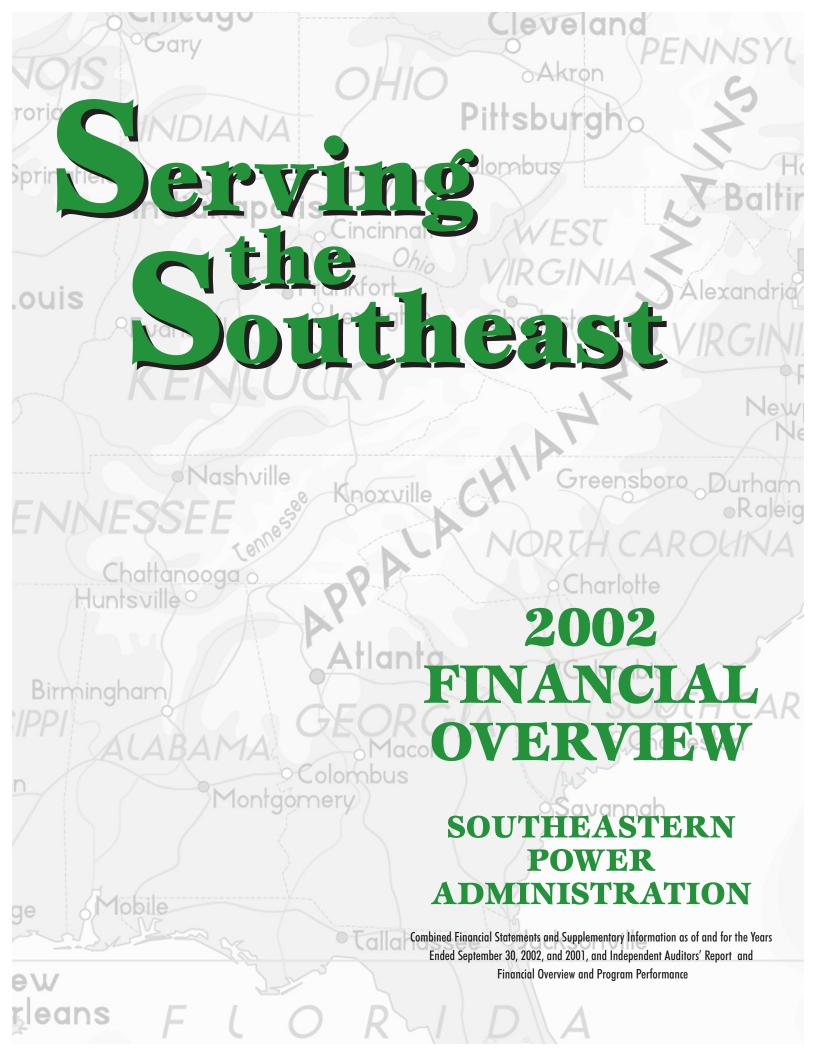
Southeastern's mission is to market Federal hydroelectric power at the lowest possible cost to public bodies and cooperatives in the southeastern United States in a professional, innovative, customer oriented manner, while continuing to meet the challenges of an everchanging electric utility environment through continuous improvements.

Vision Statement

Southeastern Power Administration will foster a well-trained, flexible workforce in an open and rewarding workspace. Southeastern's employees will practice integrity and honesty with all partners, nurture creativity, and achieve results in a rapidly changing electric utility industry.

Organizational Chart





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Description

The Southeastern Federal Power Program (Power Program) consists of all activities associated with the production, transmission and disposition of Federal power marketed under Section 5 of the Flood Control Act of 1944 from projects in ten southeastern states. These states are: Virginia, West Virginia, North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Tennessee, and Kentucky. Power is marketed to customers in 11 states - the above ten plus Illinois. The Power Program includes the accounts of two separate Federal government agencies - the Southeastern Power Administration (Southeastern), an agency of the United States Department of Energy, and the United States Army Corps of Engineers (Corps). Southeastern purchases, transmits, and markets power within four separate power systems (each including one or more Corps generating projects for which rates are set). These systems are: Georgia-Alabama-South Carolina System, Jim Woodruff System, Cumberland System, and Kerr-Philpott System.

The Corps owns and operates 23 hydroelectric generating projects in commercial service as of September 30, 2002, for which Southeastern is the power marketing agency. The Corps and Southeastern are separately managed and financed; however, the financial statements are combined under the Power Program title.

Costs of multiple purpose Corps projects are allocated to individual purposes (e.g., power, recreation, navigation, and flood

control) through a cost allocation process. Specific and joint-use costs allocated to power are included in the attached statements of assets, Federal investment, and liabilities, under utility plant and cash.

The accounts of the Power Program are maintained in conformity with accounting principles generally accepted in the United States and with the Uniform System of Accounts prescribed for electric utilities by the Federal Energy Regulatory Commission. The Power Program's accounting policies also reflect requirements of specific legislation and executive directives issued by the applicable government agencies.

Southeastern and the Corps receive Congressional appropriations through the Department of Energy and the Department of Defense to finance their operations. The Corps also receives Congressional appropriations to finance construction of its hydroelectric projects. In accordance with the Flood Control Act of 1944, Southeastern is responsible for repayment, with interest, of its appropriations, as well as Corps construction and operation appropriations allocated to power.

Program Performance

During fiscal year 2002, Southeastern marketed 5.5 billion kilowatt-hours of energy to 306 wholesale customers. Southeastern's revenues totaled \$161 million, which was \$11 million more than FY 2001.

Financial Performance -Debt Service Coverage Ratio

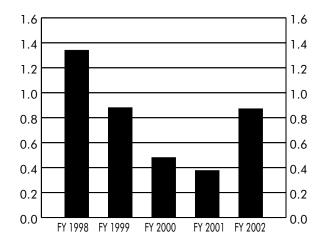
The debt service coverage ratio measures the adequacy of a utility's cash flow to cover debt service cash, both principal and interest.

Specifically, the debt service coverage ratio measures revenues in excess of operating expenses requiring cash, or cash flow from operations available to make debt service payments of principal and interest. A ratio of 1.0 would generally indicate just enough cash flow to make principal and interest payments on outstanding debt, in addition to meeting all other cash expenses. A ratio of 1.5 would indicate sufficient cash flow to pay 1.5 times the amount of debt service actually due. Debt service coverage is an important measure of financial health, particularly for public power systems with no significant surplus or equity as a cushion. Since the revenues of a power marketing administration are applied to operating expenses and debt service requirements with typically no return built into rates, the level of debt service coverage is viewed as an important means of determining the revenue shortfalls that could be sustained before debt service payments were adversely affected. A delicate balance exists between maintaining a sound financial condition and maintaining the lowest rates consistent with the not-for-profit orientation of power marketing agencies.

Over the last five years, Southeastern's debt service ratio has ranged from about 0.38 to 1.3. In FY 1998, Southeastern main-

tained a debt service ratio of 1.3 which is above normal for a Power Marketing Administration. Southeastern's debt service ratio for FY 1999 to FY 2002 was below normal due to adverse water conditions. Southeastern's debt service coverage ratio for fiscal years 1998-2002 is illustrated in Figure P.

Debt Service Coverage Ratio - Figure P

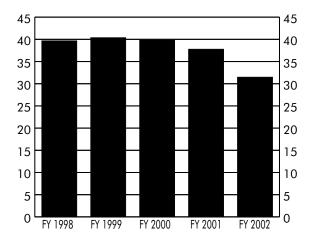


Cumulative Principal Payments as a Percent of Total Federal Investment (Plant-In-Service)

This indicator is a cumulative cash flow measure. It measures the cumulative principal payments made relative to the total Federal investment to date. During a period of capital expansion, this ratio would tend to decrease, whereas increases in cumulative payments over time would be expected for a mature system. Thus, a system with little time remaining in its repayment period would be expected to have a ratio of cumulative principal payments relative to total Federal investment that approaches 100%.

This indicator provides useful information by showing the relationship between the cumulative amount of principal paid to date by Southeastern, as well as the progress made over the period studied. While analysis of this indicator does not necessarily provide conclusive information without further analysis of additional factors, such as the average age of the system, the measure nevertheless provides valuable information on the status of repayment. Southeastern's principal payments as a percentage of total investment has ranged from 32% to 40% over the last five years. Payments as a percent of total investment are illustrated in Figure Q.

Cumulative Principal Payments as a Percentage of Total Investment - Figure Q

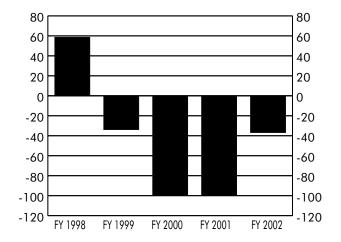


Percent Variance of Actual From Planned Principal Payment

Each of the power marketing administrations show relatively large fluctuations between actual and planned revenues due to the high variability of water over the years analyzed. A negative number means that actual repayment is not as large as expected. A positive number means that actual repayment is larger than expected.

Southeastern's -36.9% ratio in FY 2002 was the result of below average streamflow conditions, as illustrated in Figure R.

Percent Variance of Actual From Planned Principal Payments -Figure R



Net Cash Flow to the Treasury

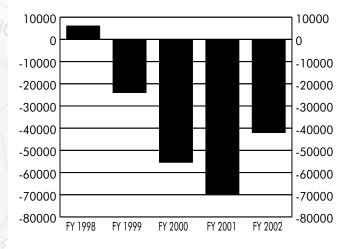
Net cash flow to the Treasury measures the actual net cash flow, both inflows and outflows, to the U.S. Treasury, excluding revenue from the Tennessee Valley Authority. This indicator focuses on cash flows as opposed to accrual accounting results.

Because of its cash nature, this indicator is negatively influenced during years of large capital expenditures. Even in years of favorable financial performance, small or

negative cash flow to the U.S. Treasury may result. In addition, the variability of water levels explains some of the fluctuation of this measure.

This indicator provides valuable financial information related to the annual effect of the power marketing administrations on the cash position of the U.S. Treasury. The measure should be used only in combination with other financial indicators to assess Southeastern's financial performance. Net cash flow to the U.S. Treasury is illustrated in Figure S.

Net Cash Flow to the U.S. Treasury - Figure S (in thousands)



Rate Performance

Performance indicators were prepared separately for transmission costs and generation rates. Cumulative year-to-year percentage increases in costs and rates were compared to cumulative percentage increases in the Consumer Price Index starting with 1998 as the base year.

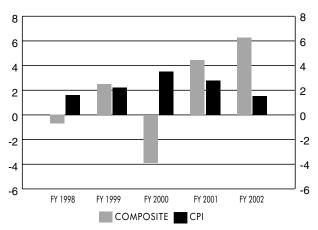
Transmission Performance Indicator Composite Transmission Cost Indicator

The transmission cost indicator is a measure of the change in the capacity based on weighted average transmission rates paid by Southeastern from year to year. The FY 2000 decrease was the result of decreases in transmission rates in the Georgia-Alabama-South Carolina and Kerr-Philpott Systems, and a decrease of energy produced in the Jim Woodruff System. The FY 2001 increase was the result of an increase in energy produced at the Jim Woodruff System. The FY 2002 increase was due to an increase in the tandem transmission rates in the Kerr-Philpott System. Composite transmission indicators are illustrated in Figure T.

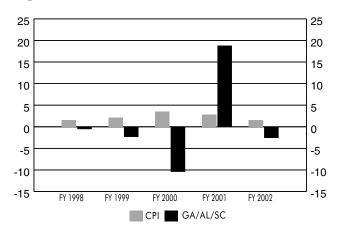
System Transmission Cost Indicator

The 7% increase in the Jim Woodruff System in FY 2001 was the result of an increase in energy produced in FY 2001. The 37.2% decrease in the Kerr-Philpott System was the result of decreases in transmission rates. The 99% increase in the Kerr-Philpott System in FY 2002 was the result of the tandem transmission charge that went into effect. This charge is to pay Virginia Power and American Electric Power to transmit power to the border of neighboring utilities. System transmission indicators are illustrated in Figures U, V, W, and X.

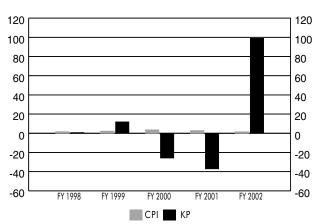
Composite Transmission Cost Indicator - Figure T



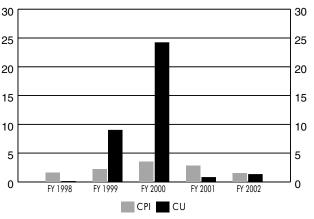
Georgia/Alabama/South Carolina Transmission Cost Indicator -Figure U



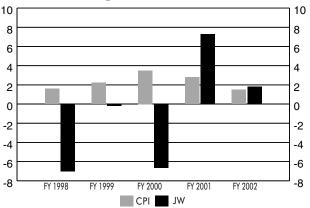
Kerr/Philpott Transmission Cost Indicator - Figure V



Cumberland Transmission Cost Indicator - Figure W



Jim Woodruff Transmission Cost Indicator - Figure X



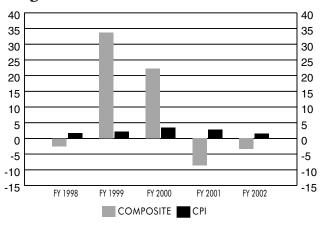
Generation Performance Indicator -Composite Generation Rate Indicator

The composite generation indicator is a measure of the annual change in the average costs of energy charged by Southeastern from year to year.

The FY 1998 decrease was the result of above average streamflow conditions. The FY 1999 and FY 2000 increases were due to below average streamflow conditions. The FY 2001 decrease was the result of a decrease in transmission rates and an increase in energy produced. The FY 2002 decrease was

a result of an increase in energy produced. Composite generation rate indicator is illustrated in Figure Y.

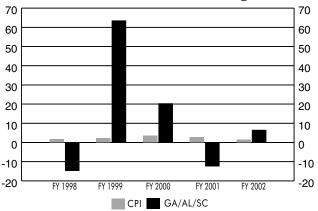
Composite Generation Rate Indicator - **Figure Y**



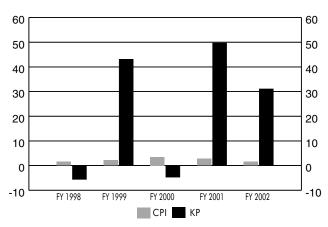
System Generation Rate Indicator

The FY 2000 increase in the Cumberland system was the result of a 6% rate increase. The FY 2001 increase in the Jim Woodruff and Kerr-Philpott Systems was due to below average streamflow conditions. The FY 2002 increase in the Kerr-Philpott System was the result of below average streamflow indicators. The FY 2002 decrease in the Jim Woodruff System was the result of an increase in energy produced. System generation rate indicators are illustrated in Figures Z, AA, BB, and CC.

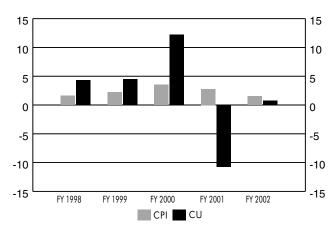
Georgia/Alabama/South Carolina Generation Cost Indicator - Figure Z



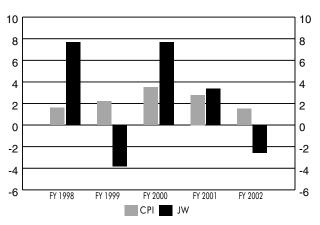
Kerr/Philpott Generation Cost Indicator - Figure AA



Cumberland Generation Cost Indicator - Figure BB



Jim Woodruff Generation Cost Indicator - Figure CC



FINANCIAL STATEMENTS

Southeastern Federal Power Program

Combined Financial Statements and Supplementary Information as of and for the Years Ended September 30, 2002 and 2001 and Independent Auditors' Report



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INDEPENDENT AUDITORS' REPORT

To the Administrator Southeastern Power Administration United States Department of Energy

We have audited the accompanying combined statements of assets, Federal investment, and liabilities of the Southeastern Federal Power Program as of September 30, 2002 and 2001, and the related combined statements of revenues, expenses, and accumulated net revenues and combined statements of cash flows for the years then ended. These combined financial statements are the responsibility of Southeastern Federal Power Program's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and Office of Management and Budget (OMB) Bulletin No. 01-02, *Audit Requirements for Federal Financial Statements*. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, such financial statements present fairly, in all material respects, the financial position of the Southeastern Federal Power Program as of September 30, 2002 and 2001, and the results of its operations and changes in accumulated net revenues and its cash flows for the years then ended in conformity with accounting principles generally accepted in the United States of America.

Our audits were made for the purpose of forming an opinion on the basic combined financial statements taken as a whole. The supplementary information contained in Exhibits I through VI is presented for the purpose of additional analysis of the basic combined financial statements rather than to present the financial position, results of operations, and cash flows of individual power systems and is not a required part of the basic combined financial statements. This supplementary information is the responsibility of the Southeastern Federal Power Program's management. Such information has been subjected to the auditing procedures applied in the audit of the basic combined financial statements and, in our opinion, is fairly stated in all material respects in relation to the basic combined financial statements taken as a whole.

The supplementary information presented in Financial Overview and Program Performance on pages 1 through 6 is not a required part of the basic combined financial statements but is supplementary information required by OMB Bulletin No. 01-09, Form and Content of Agency Financial Statements,

Deloitte Touche Tohmatsu

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and we did not audit or apply limited procedures to such information and we do not express any assurances on such information.

In accordance with *Government Auditing Standards*, we have also issued our report dated December 14, 2002, on our consideration of Southeastern Federal Power Program's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts, and grants. That report is an integral part of an audit performed in accordance with *Government Auditing Standards* and should be read in conjunction with this report in considering the results of our audit.

December 14, 2002

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COMBINED STATEMENTS OF ASSETS, FEDERAL INVESTMENT, AND LIABILITIES

SEPTEMBER 30, 2002 AND 2001 (in thousands)

	2002	2001
Assets:		
Utility plant (Notes 2, 3 and 7): Plant in service Less accumulated depreciation Plant in service, net Construction work in progress (Note 3) Net utility plant	\$ 1,937,275 (529,755) 1,407,520 83,901 1,491,421	\$1,604,444 (510,346) 1,094,098 783,015 1,877,113
Current assets: Cash (Note 2) Accounts receivable Other Total current assets	38,367 14,109 5,164 57,640	28,538 11,900 4,135 44,573
Total assets	\$ 1,549,061	\$1,921,686
Federal investment and liabilities:		
Federal investment (Note 4): Congressional appropriations (Note 7) U.S. Treasury transfers to continuing fund Transfers from other Federal agencies Accumulated interest on Federal investment (Note 7) Funds returned to Treasury (Note 2) Net outstanding Federal investment	\$ 3,297,038 37,645 38,631 1,374,061 (3,306,313) 1,441,062	\$3,263,679 28,129 34,660 1,665,578 (3,193,760) 1,798,286
Accumulated net revenues (Note 2)	80,858	96,293
Total Federal investment	1,521,920	1,894,579
Current liabilities: Accounts payable Accrued liabilities	26,807 334	26,793 314
Total current liabilities	27,141	27,107
Commitments and contingencies (Notes 2, 4, 6, and 7)		
Total Federal investment and liabilities	\$ 1,549,061	\$1,921,686

See notes to combined financial statements.



COMBINED STATEMENTS OF REVENUES, EXPENSES, AND ACCUMULATED NET REVENUES

YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (in thousands)

	2002	2001	
Operating revenues:			
Electric (Notes 2 and 5) Other	\$ 151,991 <u>8,676</u>	\$ 142,279 <u>7,632</u>	
Total operating revenues	160,667	149,911	
Operating expenses:			
Operations	33,142	40,601	
Maintenance	25,004	24,831	
Transmission	29,448	28,052	
Purchased power	27,411	28,087	
Pension expense	3,205	3,095	
Total operating expenses, excluding depreciation	118,210	124,666	
Depreciation	21,024	23,240	
Total operating expenses	139,234	147,906	
Net operating revenues		2,005	
Interest expense:			
Interest on Federal investment (Note 4)	81,418	83,026	
Less interest charged to construction (Note 2)	(44,550)	(43,896)	
Net interest expense	36,868	39,130	
Net deficit	(15,435)	(37,125)	
Accumulated net revenues (Note 2): Beginning of year	96,293	133,418	
End of year	<u>\$ 80,858</u>	\$ 96,293	

See notes to combined financial statements.



COMBINED STATEMENTS OF CASH FLOWS
YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (in thousands)

		2002	2001
Cash flows from operating activities:			
Net deficit	\$	(15,435)	\$ (37,125)
Adjustments to reconcile net deficit to net cash			
provided by operating activities:			
Depreciation		21,024	23,240
Net interest on Federal investment		36,868	39,130
Increase in assets:			
Accounts receivable		(2,209)	(147)
Other assets		(1,029)	(506)
Increase in liabilities:			
Accounts payable		14	7,959
Accrued liabilities		20	32
Net cash provided by operating activities		39,253	32,583
Cash used in investing activities - investment in			
utility plant		(24,010)	(50,077)
Cash flows from (used in) financing activities:			
Congressional appropriations		93,652	109,322
U.S. Treasury transfers to contingency fund		9,516	9,052
Transfers from other Federal agencies		3,971	4,475
Funds returned to Treasury		(112,553)	(102,929)
Net cash (used in) provided by financing activities	_	(5,414)	19,920
Net increase in cash		9,829	2,426
Cash at beginning of year		28,538	26,112
Cash at end of year	\$	38,367	\$ 28,538
Supplemental disclosure of noncash investing and financing activities:			
Interest charged to construction	\$	44,550	\$ 43,896
Write-off of accumulated interest on Federal Investment (Note 7)	\$	372,935	\$ -
Write-off of Congressional appropriations (Note 7)	\$	60,293	\$ -

See notes to combined financial statements.



NOTES TO COMBINED FINANCIAL STATEMENTS AS OF AND FOR THE YEARS ENDED SEPTEMBER 30, 2002 AND 2001

1. ORGANIZATION AND BASIS OF PRESENTATION

The Southeastern Federal Power Program (the "Program") consists of all activities associated with the production, transmission, and disposition of all Federal power marketed under Section 5 of the Flood Control Act of 1944 ("Flood Control Act") in the ten states of Virginia, West Virginia, North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Tennessee, and Kentucky. The Program includes certain accounts of two separate Federal Government agencies - the Southeastern Power Administration ("Southeastern") of the United States Department of Energy and the United States Army Corps of Engineers ("Corps of Engineers" or "Corps"). Southeastern and the Corps are separately managed and financed, and each maintains its own accounting records.

Southeastern purchases, transmits, and markets power within four separate power systems: Georgia-Alabama-South Carolina; Jim Woodruff; Cumberland Basin; and Kerr-Philpott. As of September 30, 2002, the four power systems include twenty-three hydroelectric generating projects owned and operated by the Corps of Engineers. The projects serve multiple purposes, including power, recreation, navigation, and flood control. However, these combined financial statements include only those expenses and net assets that are expected to be recovered through sales of power and other related income.

Costs of multipurpose Corps projects are allocated to individual purposes through a cost allocation process. The portion of total project costs allocated to power is included in the accompanying combined statements of assets, Federal investment, and liabilities as utility plant and Federal investment. An amount covering Corps employees' salaries, pensions, and other benefits allocated to power is included in operations and maintenance expenses.

2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

General - The accompanying combined financial statements are prepared in accordance with accounting principles and standards prescribed by the Department of Energy, including the Uniform System of Accounts prescribed for electric utilities by the Federal Energy Regulatory Commission ("FERC"). These practices integrate accounting principles generally accepted in the United States of America with the accounting principles and standards prescribed by the Office of Management and Budget, except where deviations therefrom are specifically authorized by Federal statute or allowed by Federal regulation. The Program's combined financial statements are generally presented in accordance with the provisions of Statement of Financial Accounting Standards ("SFAS") No. 71, Accounting for the Effects of Certain Types of Regulation. The provisions of SFAS No. 71 require, among other things, that regulated enterprises reflect rate actions of the regulator in their financial statements, when appropriate. These rate actions can provide reasonable assurance of the existence of an asset, reduce or eliminate the value of an asset, or impose a liability on a regulated enterprise.

Financing - Southeastern and the Corps of Engineers receive Congressional appropriations through the Department of Energy and the Department of Defense, respectively, to finance their operations. The

Corps also receives appropriations to finance construction of its hydroelectric projects. In accordance with the Flood Control Act, Southeastern is responsible for repayment to the Federal Government, with interest, of its appropriations and the portion of Corps appropriations allocated for construction and operation of the power projects.

Operating Revenues - Operating revenues are recorded on an accrual basis. Rates established under the requirements of the Flood Control Act are intended to provide sufficient revenues to repay specific system costs. Such costs include operating expenses; wheeling fees to connecting utilities for transmission of power to customers; and repayment to the Federal Government for its investment in power facilities and interest thereon. The rates are also required to be low enough to encourage widespread use of electricity at the lowest possible cost to preference customers, primarily public bodies and cooperatives, consistent with sound business principles.

The rates required under present Department of Energy policy make provision for recovery of the Government's capital investment within 50 years for power facilities. As discussed below, these assets are being depreciated on the straight-line method over their estimated useful lives, which currently average approximately 55 years. Thus, annual depreciation charges will continue beyond the period such costs have been recovered through revenues. The Program matches these costs and revenues as well as any other differences between estimated and actual costs, by deferring the unmatched portion of the revenues as accumulated net revenues. Because the Program is a nonprofit Federal power marketing agency, accumulated net revenues are committed to repayment of the Federal investment.

Cash received is directly deposited with the United States Treasury and is reflected as "Funds returned to Treasury" in the accompanying combined statements of assets, Federal investment, and liabilities.

Confirmation and Approval of Rates - Southeastern has established rate schedules for each of the four power systems. These rates generally may be adjusted at five-year intervals under the terms of Southeastern's current power sales contracts and Department of Energy Order RA 6120.2.

The Secretary of Energy ("Secretary") has delegated authority to the Administrator of Southeastern to develop power and transmission rates for the power projects. The Deputy Secretary has the authority to confirm, approve, and place such rates in effect on an interim basis.

The Secretary has delegated to FERC the authority to confirm, approve, and place such rates in effect on a final basis; to remand; or to disapprove such rates. Refunds with interest, as determined by FERC, are authorized if final approved rates are lower than rates approved on an interim basis. However, if at any time FERC determines that the administrative cost of a refund would exceed the amount to be refunded, no refunds will be required. No significant refunds are anticipated in connection with rates approved on an interim basis as of September 30, 2002.

Cash - Cash consists of the unexpended balance of funds with the Treasury which have been appropriated by Congress for the Program-related activities of Southeastern and the Corps of Engineers.

Utility Plant - Utility plant consists principally of generating facilities and is stated at cost, excluding contributions in aid of construction by entities outside the Program. Cost includes direct labor and materials; payments to contractors; indirect charges for engineering, supervision, and similar overhead

items; and interest on Federal funds used during construction. The cost of additions, replacements, and betterments is capitalized while repairs and minor replacement costs are charged to operating expenses. The cost of utility plant retired, together with removal costs less salvage, is charged to accumulated depreciation when removed from service.

Interest Charged to Construction - Interest on Federal funds used during utility plant construction is included in the cost of completed projects.

Depreciation - Pursuant to executive directives of the Corps of Engineers, depreciation of utility plant is computed based on the estimated service lives of the various classes of property using the straight-line method. Service lives currently being used for depreciation purposes average approximately 55 years for utility plant. Depreciation expense amounted to 1.1% and 1.4% of the original cost of generating plant in service during each of the years ended September 30, 2002 and 2001, respectively.

Retirement Benefits - Substantially all employees engaged in Program activities participate in either the Civil Service Retirement System ("CSRS") or the Federal Employees' Retirement System ("FERS"). Both are contributory pension plans and are not covered under the Employee Retirement Income Security Act of 1974. Pension benefit expense under CSRS is equivalent to 17.3% of eligible employee compensation and under FERS is 10.7% with options available to be chosen by the participant. Contributions to these plans are submitted to benefit program trust funds administered by the Office of Personnel Management ("OPM").

The contribution levels as legislatively mandated do not reflect the total current cost/full cost requirements to fund the pension plans. Additional sources of funding include direct appropriations to OPM, not Southeastern or the Corps. The costs of health and life insurance benefit programs are similarly administered and paid through OPM.

Use of Estimates - The preparation of financial statements in accordance with accounting principles generally accepted in the United States of America requires management of Southeastern and the Corps to make estimates and assumptions that affect the reported amounts of assets and liabilities and the disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

3. CONSTRUCTION WORK IN PROGRESS

At September 30, 2001, construction work in progress primarily represented construction on the four hydroelectric units at Richard B. Russell hydroelectric project located on the Savannah River. During 2002, the four hydroelectric units that were under construction were completed and placed in service. The total cost of such units was \$397 million, of which \$297 million has been tentatively allocated to power. Historically nearly 93% of joint operations and maintenance have been allocated to power. However, it is expected that the power allocation percentage will be approximately 72% once the final cost allocation study is completed. A final determination of the construction costs, and operations and maintenance expenses to be allocated to power, will not be made until the final power allocation percentage is adopted by administrative procedure, which is expected to be in the next few years. See Note 7 for additional information on the Richard B. Russell cost allocations.



Construction appropriations for power generating facilities have been authorized by Congress through fiscal year 2002; however, no appropriations subsequent to fiscal year 2002 have been authorized. Delays or cancellation of these projects could result from Congressional suspension or termination of appropriations.

4. FEDERAL INVESTMENT

The Federal investment in each of the generating projects is to be repaid to the Treasury within 50 years from the time the facility is placed in service. There is not a requirement for repayment of a specific amount on an annual basis.

Southeastern follows the provisions of Department of Energy Order RA 6120.2 in setting priorities for repayment. Order RA 6120.2 requires that revenues be applied to pay operating expenses, excluding depreciation, and the interest on the net outstanding Federal investment, less interest charged to construction and interest credited on operating revenues deposited with the Treasury. Annual net revenues available for repayment are generally applied first against investments in projects bearing the highest interest rates. To the extent that funds are not available for payment of such operating expenses and interest, such amounts become payable from the subsequent year's revenue prior to any repayment of the Federal investment.

Interest is accrued annually on the unpaid balance of the Federal investment. Such interest is reflected as an expense in the accompanying statements of revenues, expenses, and accumulated net revenues, with a corresponding increase in the Federal investment. Interest rates applied to the net outstanding Federal investment range from 2.5% to 7.625%. The average rate was approximately 3.3% in 2002 and 3.9% in 2001. The rates have been set either by law, by administrative order pursuant to law, or by administrative policies and have not necessarily been established to recover the interest costs to the Treasury to finance the investment.

5. MAJOR CUSTOMERS

Revenues from one customer were approximately 12% and 8% of the total operating revenues for the years ended September 30, 2002 and 2001. There were no accounts receivable from this customer as of September 30, 2002 or 2001.

6. WORKERS' COMPENSATION BENEFITS

The United States Department of Labor has notified other Federal agencies of their estimated actuarial liabilities for future workers' compensation benefits under the Federal Employees Compensation Act. The Corps has allocated the current and estimated future cost of workers' compensation benefit payments to the power projects. These costs have been included in pension expense for the years ended September 30, 2002 and 2001.

7. CONTINGENCIES

Southeastern and the Corps of Engineers are presently defendants in various claims in connection with Program activities. However, in the opinion of management and counsel, such claims will not have an adverse impact on the Program's financial position, results of operations, and cash flows.

The suit filed by the South Carolina Department of Wildlife and Marine Resources and other parties against the Secretary of the Army, in connection with the operation of the four reversible pump turbines at the Richard B. Russell Dam, was resolved in favor of the Secretary of the Army during the current fiscal year ended September 30, 2002. As a result, such turbines were commercially operational, and \$730 million of construction in progress related to these turbines, was reclassified from Construction In Progress to Utility Plant in Service during 2002. However, as a result of the updated estimates it was determined that the original power purpose allocation percentage of 99.4% for joint construction costs for the Richard B. Russell dam project was too high. Program management believes that once the final allocation percentage is determined and approved, it is probable that the Richard B. Russell power purpose allocation for joint construction costs will be approximately 72.1%. The 2002 financial statements were adjusted for this change in estimate, by: (i) writing off joint construction costs of \$60 million to Congressional Appropriations; and (ii) writing off capitalized interest of \$38 million to Accumulated Interest on Federal Investment. The reduction of joint operating and maintenance costs and depreciation as a result of this change in allocation percentage was a reduction of \$8 million and \$9 million, respectively. The reduction of interest expense and interest on Federal investment as a result of the reduction in joint operating and maintenance costs and depreciation expense was \$7 million. These amounts are subject to revision pending completion of the final authorized joint cost allocation for the Richard B. Russell dam project.

In addition, Program management has determined that it is not probable that interest capitalized during construction from 1993 through 2002 related to the Richard B. Russell dam project will be recovered through future rates. As a result, \$335 million in capitalized interest was written off to Accumulated Interest on Federal Investment.



Exhibit I Page 1 of 3

SOUTHEASTERN FEDERAL POWER PROGRAM GEORGIA-ALABAMA-SOUTH CAROLINA SYSTEM

STATEMENTS OF ASSETS, FEDERAL INVESTMENT, AND LIABILITIES YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (in thousands)

Assets:	2002	2001
Utility plant:		
Plant in service	\$ 1,404,316	. , ,
Less accumulated depreciation	(321,820)	(315,942)
Plant in service, net	1,082,496	773,700
Construction work in progress	69,285	761,441
Net utility plant	1,151,781	1,535,141
Current assets:		
Cash	25,532	18,530
Accounts receivable	11,004	9,109
Other	4,999	4,013
Total current assets	41,535	31,652
Total assets	\$ 1,193,316	\$ 1,566,793
Federal investment and liabilities:		
Federal investment:		
Congressional appropriations	\$ 2,135,848	\$ 2,146,077
U.S. Treasury transfers to continuing fund	30,289	21,859
Transfers from other Federal agencies	22,306	19,965
Accumulated interest on Federal investment	1,024,323	1,323,884
Funds returned to Treasury	(1,993,046)	(1,919,743)
Net outstanding Federal investment	1,219,720	1,592,042
Accumulated net deficit	(48,340)	(47,397)
Total Federal investment	1,171,380	1,544,645
Current liabilities:		
Accounts payable	21,729	21,954
Accrued liabilities	207	194
Total current liabilities	21,936	22,148
Total Federal investment and liabilities	\$ 1,193,316	\$ 1,566,793

Exhibit I Page 2 of 3

SOUTHEASTERN FEDERAL POWER PROGRAM GEORGIA-ALABAMA-SOUTH CAROLINA SYSTEM

STATEMENTS OF REVENUES, EXPENSES, AND ACCUMULATED DEFICIT YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (in thousands)

	2002	2001
Operating revenues:		
Electric	\$ 98,217	\$ 96,862
Other	7,883	6,241
Total operating revenues	106,100	103,103
Operating expenses:		
Operations	14,701	21,150
Maintenance	13,346	14,792
Transmission	15,069	15,886
Purchased power	25,624	23,576
Pension expense	1,610	1,569
Total operating expenses, excluding depreciation	70,350	76,973
Depreciation	6,082	13,989
Total operating expenses	76,432	90,962
Net operating revenues	29,668	12,141
Interest expense:		
Interest on Federal investment	73,374	76,530
Less interest charged to construction	(42,763)	(42,452)
Net interest expense	30,611	34,078
Net deficit	(943)	(21,937)
Accumulated net deficit:		
Beginning of year	(47,397)	(25,460)
End of year	<u>\$ (48,340)</u>	<u>\$ (47,397)</u>

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Exhibit I Page 3 of 3

SOUTHEASTERN FEDERAL POWER PROGRAM GEORGIA-ALABAMA-SOUTH CAROLINA SYSTEM

STATEMENTS OF CASH FLOWS YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (in thousands)

TEARS ENDED SET TEMBER SO, 2002 ARD 2007 (III thousands)			
		2002	2001
Cash flows from operating activities: Net deficit Adjustments to reconcile net deficit to net cash	\$	(943)	\$ (21,937)
provided by operating activities: Depreciation Net interest on Federal investment Increase in assets:		6,082 30,611	13,989 34,078
Accounts receivable Other assets Increase (decrease) in liabilities:		(1,895) (986)	(128) (506)
Accounts payable Accrued liabilities		(225) 13	9,238 19
Net cash provided by operating activities		32,657	34,753
Cash used in investing activities - investment in utility plant		(13,187)	(37,562)
Cash flows from (used in) financing activities: Congressional appropriations		50,064	65,864
U.S. Treasury transfers to continuing fund		8,430	7,651
Transfers from other Federal agencies		2,341	2,352
Funds returned to Treasury		(73,303)	(71,346)
Net cash provided by (used in) financing activities		(12,468)	4,521
Net increase in cash		7,002	1,712
Cash at beginning of year		18,530	16,818
Cash at end of year	<u>\$</u>	25,532	<u>\$ 18,530</u>
Supplemental disclosure of noncash investing and financing activities:			
Interest charged to construction	<u>\$</u>	42,763	<u>\$ 42,452</u>
Write-off of accumulated interest on Federal investment (Note 7)	\$	372,935	\$ -
Write-off of Congressional appropriations (Note 7)	\$	60,293	\$ -



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SOUTHEASTERN FEDERAL POWER PROGRAM JIM WOODRUFF SYSTEM

STATEMENTS OF ASSETS, FEDERAL INVESTMENT, AND LIABILITIES YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (IN THOUSANDS)

Assets:	2002	2001
Utility plant:		
Plant in service Less accumulated depreciation	\$ 59,300 (12,631)	\$ 43,818 (13,071)
Plant in service, net	46,669	30,747
Construction work in progress	565	12,453
Net utility plant	47,234	43,200
Current assets:		
Cash	1,137	607
Accounts receivable	565	448
Other	87	35
Total current assets	1,789	1,090
Total assets	\$ 48,023	<u>\$ 44,290</u>
Federal investment and liabilities:		
Federal investment:		
Congressional appropriations	\$ 125,615	\$117,464
U.S. Treasury transfers to continuing fund	2,921	2,628
Transfers from other Federal agencies	2,751	2,627
Accumulated interest on Federal investment	24,092	21,732
Funds returned to Treasury	(114,175)	(109,423)
Net outstanding Federal investment	41,204	35,028
Accumulated net revenues	6,849	<u>7,790</u>
Total Federal investment	48,053	42,818
Current liabilities:		
Accounts payable	963	1,466
Accrued liabilities	7	6
Total current liabilities	970	1,472
Total Federal investment and liabilities	<u>\$ 49,023</u>	<u>\$ 44,290</u>



Exhibit II Page 2 of 3

SOUTHEASTERN FEDERAL POWER PROGRAM JIM WOODRUFF SYSTEM

STATEMENTS OF REVENUES, EXPENSES, AND ACCUMULATED NET REVENUES YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (IN THOUSANDS)

	2002	2001
Operating revenues:		
Electric	\$ 5,322	\$ 5,245
Other	(615)	53
Total operating revenues	4,707	5,298
Operating expenses:		
Operations	1,520	2,770
Maintenance	841	690
Transmission	261	255
Purchased power	499	2,876
Pension expense	118	117
Total operating expenses, excluding depreciation	3,239	6,708
Depreciation	899	701
Total operating expenses	4,138	<u>7,409</u>
Net operating revenue (deficit)	569	(2,111)
Interest expense:		
Interest on Federal investment	2,360	2,025
Less interest charged to construction	(850)	(1,134)
Net interest expense	1,510	891
Net deficit	(941)	(3,002)
Accumulated net revenues:		
Beginning of year	<u>7,790</u>	10,792
End of year	<u>\$ 6,849</u>	\$ 7,790

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SOUTHEASTERN FEDERAL POWER PROGRAM JIM WOODRUFF SYSTEM

STATEMENTS OF CASH FLOWS YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (IN THOUSANDS)

	2002	2001
Cash flows from operating activities: Net deficit Adjustments to reconcile net deficit to net cash	\$ (941)	\$ (3,002)
provided by operating activities: Depreciation Net interest on Federal investment Increase in accounts receivable Decrease (increase) in other assets Increase (decrease) in accounts payable	899 1,510 (117) (52) (503)	701 891 (8) 1 256
Increase in accrued liabilities Net provided by (used in) operating activities	<u> </u>	(1,161)
Cash used in investing activities - investment in utility plant	(4,083)	(7,245)
Cash flows from (used in) financing activities: Congressional appropriations U.S. Treasury transfers to continuing fund Transfers from other Federal agencies Funds returned to Treasury	8,151 293 124 (4,752)	10,227 446 122 (2,653)
Net cash provided by financing activities	3,816	8,142
Net increase (decrease) in cash Cash at beginning of year	530 607	(264) <u>871</u>
Cash at end of year	\$ 1,137	\$ 607
Supplemental disclosure of noncash investing and financing activities: Interest charged to construction	\$ 850	\$ 1,134



Exhibit III Page 1 of 3

SOUTHEASTERN FEDERAL POWER PROGRAM CUMBERLAND BASIN SYSTEM

STATEMENTS OF ASSETS, FEDERAL INVESTMENT, AND LIABILITIES YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (IN THOUSANDS)

	1	
Assets:	2002	2001
Utility plant:		
Plant in service	\$ 380,251	\$ 378,016
Less accumulated depreciation	(144,307)	(138,182)
Plant in service, net	235,944	239,834
Construction work in progress	2,525	2,375
Net utility plant	238,469	242,209
Current assets:		
Cash	6,005	3,512
Accounts receivable	1,598	1,595
Other	26	26
Total current assets	7,629	5,133
Total assets	<u>\$ 246,098</u>	<u>\$ 247,342</u>
Federal investment and liabilities:		
Federal investment:		
Congressional appropriations	\$ 739,928	\$ 714,249
U.S. Treasury transfers to continuing fund	1,461	1,227
Transfers from other Federal agencies	11,360	10,170
Accumulated interest on Federal investment	264,885	259,831
Funds returned to Treasury	(859,009)	(829,946)
Net outstanding Federal investment	158,625	155,531
Accumulated net revenues	86,048	89,542
Total Federal investment	<u>244,673</u>	245,073
Current liabilities:		
Accounts payable	1,345	2,194
Accrued liabilities	80	75
Total current liabilities	1,425	2,269
Total Federal investment and liabilities	<u>\$ 246,098</u>	\$ 247,342



Exhibit III Page 2 of 3

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SOUTHEASTERN FEDERAL POWER PROGRAM CUMBERLAND BASIN SYSTEM

STATEMENTS OF REVENUES, EXPENSES, AND ACCUMULATED NET REVENUES YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (IN THOUSANDS)

	2002	2001
Operating revenues:		
Electric	\$ 38,452	\$ 31,081
Other	817	757
Total operating revenues	39,269	31,838
Operating expenses:		
Operations	11,067	11,467
Maintenance	9,788	8,746
Transmission	9,938	9,809
Purchased power	-	1,635
Pension expense	1,164	1,109
Total operating expenses, excluding depreciation	31,957	32,766
Depreciation	6,192	6,192
Total operating expenses	38,149	38,958
Net operating revenue (deficit)	1,120	(7,120)
Interest expense:		
Interest on Federal investment	5,054	4,152
Less interest charged to construction	(440)	(90)
Net interest expense	4,614	4,062
Net deficit	(3,494)	(11,182)
Accumulated net revenues:		
Beginning of year	89,542	100,724
End of year	\$ 86,048	\$ 89,542



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SOUTHEASTERN FEDERAL POWER PROGRAM CUMBERLAND BASIN SYSTEM

STATEMENTS OF CASH FLOWS YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (IN THOUSANDS)

	2002	2001
Cash flows from operating activities:		
Net deficit	\$ (3,494)	\$(11,182)
Adjustments to reconcile net deficit to net cash		
provided by operating activities:		
Depreciation	6,192	6,192
Net interest on Federal investment	4,614	4,062
Increase in accounts receivable	(3)	(38)
Decrease in other assets	-	1
Increase (decrease) in liabilities:		
Accounts payable	(849)	42
Accrued liabilities	5	7
Net cash provided by (used in) operating activities	6,465	(916)
Cash used in investing activities - investment in		
utility plant	(2,012)	(1,374)
Cash flows provided by (used in) financing activities:		
Congressional appropriations	25,679	20,435
U.S. Treasury transfers to continuing fund	234	450
Transfers from other Federal agencies	1,190	1,579
Funds returned to Treasury	(29,063)	_(20,841)
Net cash (used in) provided by financing activities	(1,960)	1,623
Net increase (decrease) in cash	2,493	(667)
Cash at beginning of year	3,512	4,179
Cash at end of year	\$ 6,005	\$ 3,512
Supplemental disclosure of noncash investing and financing activities:		
Interest charged to construction	\$ 440	<u>\$ 90</u>

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SOUTHEASTERN FEDERAL POWER PROGRAM KERR-PHILPOTT SYSTEM

STATEMENTS OF ASSETS, FEDERAL INVESTMENT, AND LIABILITIES SEPTEMBER 30, 2002 AND 2001 (IN THOUSANDS)

Assets:	2002	2001
Utility plant:		
Plant in service	\$ 93,408	\$ 92,968
Less accumulated depreciation	(50,997)	(43,151)
Plant in service, net	42,411	49,817
Construction work in progress	<u>11,526</u>	6,748
Net utility plant	53,937	56,565
Current assets:		
Cash	5,693	5,889
Accounts receivable	942	749
Other	52	59
Total current assets	6,687	6,697
Total assets	<u>\$ 60,624</u>	\$ 63,262
Federal investment and liabilities:		
Federal investment:		
Congressional appropriations	\$ 295,647	\$ 285,889
U.S. Treasury transfers to continuing fund	2,974	2,415
Transfers from other Federal agencies	2,214	1,899
Accumulated interest on Federal investment	60,761	60,131
Funds returned to Treasury	(340,083)	(334,647)
Net outstanding Federal investment	21,513	15,687
Accumulated net revenues	<u>36,301</u>	46,358
Total Federal investment	57,814	62,045
Current liabilities:		
Accounts payable	2,770	1,180
Accrued liabilities	40	37
Total current liabilities	2,810	1,217
Total Federal investment and liabilities	\$ 60,624	\$ 63,262



Exhibit IV Page 2 of 3

SOUTHEASTERN FEDERAL POWER PROGRAM KERR-PHILPOTT SYSTEM

STATEMENTS OF REVENUES, EXPENSES, AND ACCUMULATED NET REVENUES YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (IN THOUSANDS)

TEARO ENDED OLI TEMBER 30, 2002 AND 2001 (III III	COCANDO	-
	2002	2001
Operating revenues:		
Electric	\$ 10,000	\$ 9,091
Other	591	580
Total operating revenues	10,591	9,671
Operating expenses:		
Operations	5,854	5,213
Maintenance	1,029	603
Transmission	4,180	2,101
Purchased power	1,288	-
Pension expense	313	301
Total operating expenses, excluding depreciation	12,664	8,218
Depreciation	7,851	2,358
Total operating expenses	20,515	10,576
Net operating deficit	(9,924)	(905)
Interest on Federal investment	630	319
Less: interest charged to construction	(497)	(220)
Net interest expense	133	99
Net deficit	(10,057)	(1,004)
Accumulated net revenues: Beginning of year	46,358	47,362
End of year	<u>\$ 36,301</u>	<u>\$ 46,358</u>



Exhibit IV Page 3 of 3

dianapolis

SOUTHEASTERN FEDERAL POWER PROGRAM KERR-PHILPOTT SYSTEM

STATEMENTS OF CASH FLOWS YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (IN THOUSANDS)

	2002	2001
Cash flows from operating activities:		
Net deficit	\$ (10,057)	\$ (1,004)
Adjustments to reconcile net deficit to net cash		
provided by operating activities:		
Depreciation	7,851	2,358
Net interest on Federal investment	133	99
Decrease (increase) in current assets:		
Accounts receivable	(193)	28
Other	7	2
(Decrease) increase in liabilities:		
Accounts payable	1,590	(1,575)
Accrued liabilities	3	3
Net cash used in operating activities	(666)	(89)
Cash used in investing activities - investment in		
utility plant	(4,726)	(3,900)
Cash flows from (used in) financing activities:		
Congressional appropriations	9,758	12,796
U.S. Treasury transfers to continuing fund	559	504
Transfers from other Federal agencies	315	423
Funds returned to Treasury	(5,436)	(8,088)
Net cash provided by financing activities	5,196	5,635
Net (decrease) increase in cash	(196)	1,646
Cash at beginning of year	5,889	4,243
Cash at end of year	\$ 5,693	\$ 5,889
Supplemental disclosure of noncash investing and		
financing activities:		
Interest charged to construction	\$ 497	\$ 220

Exhibit V Page 1 of 3

SOUTHEASTERN FEDERAL POWER PROGRAM

COMBINING STATEMENTS OF ASSETS, FEDERAL INVESTMENT, AND LIABILITIES SEPTEMBER 30, 2002 AND 2001 (in thousands)

		2002			2001	
		Southeastern			Southeastern	
	Corps of	Power		Corps of	Power	
ASSETS	Engineers	Administration	Total	Engineers	Administration	Total
Utility Plant:						
Plant in service	\$ 1,935,909	\$ 1,366	\$ 1,937,275	\$ 1,603,180	\$ 1,264	\$ 1,604,444
Less accumulated depreciation	(529,294)	(461)	(529,755)	(509,987)	(359)	(510,346
Plant in service, net	1,406,615	905	1,407,520	1,093,193	905	1,094,098
Construction work in progress	83,901	-	83,901	783,015	-	783,015
, 0				<u></u>	905	
Net utility plant	1,490,516	905	1,491,421	1,876,208	905	1,877,113
Current Assets:	21.000	7.007	20.265	22.746	5.702	20.520
Cash	31,282	7,085	38,367	22,746 96	5,792	28,538 11,900
Accounts receivable Other	1,616 5,164	12,493	14,109 5,164	4,135	11,804	4,135
Other			3,104	4,133		4,133
Total current assets	38,062	19,578	57,640	26,977	17,596	44,573
Total assets	\$ 1,528,578	\$ 20,483	\$ 1,549,061	\$ 1,903,185	\$ 18,501	\$ 1,921,686
FEDERAL INVESTMENT AND LIABILITIES						
Federal investment:	\$ 2,936,053	\$ 360.985	\$ 3,297,038	\$ 2,907,581	\$ 356,098	\$ 3,263,679
Congressional appropriations U.S. Treasury transfers to	\$ 2,930,033	\$ 300,963	\$ 3,297,036	\$ 2,907,381	\$ 330,090	\$ 3,203,079
continuing fund		37,645	37,645		28,129	28,129
Transfers from other		37,013	37,013			-0,1-2
Federal agencies	36,972	1,659	38,631	32,742	1,918	34,660
Accumulated interest on Federal						
investment	1,373,394	667	1,374,061	1,664,999	579	1,665,578
Funds returned to Treasury	(2,919,247)	(387,066)	(3,306,313)	(2,820,321)	(373,439)	(3,193,760
Net outstanding Federal investment	1,427,172	13,890	1,441,062	1,785,001	13,285	1,798,286
Accumulated net revenues	80,858		80,858	96,293	-	96,293
Total Federal investment	1,508,030	13,890	1,521,920	1,881,294	13,285	1,894,579
Current liabilities:						
Accounts payable	20,548	6,259	26,807	21,891	4,902	26,793
Accrued liabilities		334	334		314	314
Total current liabilities	20,548	6,593	27,141	21,891	5,216	27,107
Total Federal investment and liabilities	\$ 1,528,578	\$ 20,483	\$ 1,549,061	\$ 1,903,185	\$ 18,501	\$ 1,921,686

Exhibit V Page 2 of 3

SOUTHEASTERN FEDERAL POWER PROGRAM

COMBINING STATEMENTS OF REVENUES, EXPENSES, AND ACCUMULATED NET REVENUES YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (in thousands)

		2002			2001	
	Corps of Engineers	Southeastern Power Administration	Total	Corps of Engineers	Southeastern Power Administration	Total
Operating Revenues:	£ 90.900	6 (2.101	f 151 001	E 90.970	£ 61.400	£ 142.270
Electric Other	\$ 89,800 8,675	\$ 62,191 1	\$ 151,991 <u>8,676</u>	\$ 80,870 7,629	\$ 61,409	\$ 142,279 7,632
Total operating revenues	98,475	62,192	160,667	88,499	61,412	149,911
Operating Expenses:						
Operations	28,362	4,780	33,142	35,739	4,862	40,601
Maintenance	24,957	47	25,004	24,779	52	24,831
Transmission	<u>-</u>	29,448	29,448	-	28,052	28,052
Purchased power	-	27,411	27,411	_	28,087	28,087
Pension expense	2,933	272	3,205	2,847	248	3,095
Total operating expenses, excluding depreciation	56,252	61,958	118,210	63,365	61,301	124,666
Depreciation	20,878	146	21,024	23,148	92	23,240
Total operating expenses	77,130	62,104	139,234	86,513	61,393	147,906
Net operating revenues	21,345	88	21,433	1,986	19	2,005
Interest expense:						
Interest on Federal investment Less: Interest charged to construction	81,330 (44,550)	88	81,418 (44,550)	83,007 (43,896)	19	83,026 (43,896)
Net interest expense	36,780	88	36,868	39,111	19	39,130
Net deficit	(15,435)	-	(15,435)	(37,125)	-	(37,125)
Accumulated net revenues: Beginning of year	96,293		96,293	133,418		133,418
End of year	\$ 80,858	\$	\$ 80,858	\$ 96,293	\$	\$ 96,293

Exhibit V Page 3 of 3

SOUTHEASTERN FEDERAL POWER PROGRAM

COMBINING STATEMENTS OF CASH FLOWS
YEARS ENDED SEPTEMBER 30, 2002 AND 2001 (in thousands)

		2002			2001	
		Southeastern			Southeastern	
	Corps of	Power	Total	Corps of	Power	Total
	Engineers	Administration	Total	Engineers	Administration	Total
Cash flows from operating activities						
Net deficit	\$ (15,435)	\$ -	\$ (15,435)	\$ (37,125)	\$ -	\$ (37,125)
Adjustments to reconcile net						
deficit to net cash provided						
by operating activities:		1.42	21.024	22.140	00	22.240
Depreciation	20,878 36,780	146 88	21,024 36,868	23,148 39,111	92 19	23,240 39,130
Net interest on Federal investment (Increase) decrease in assets:	36,/80	88	30,808	39,111	19	39,130
Accounts receivable	(1,520)	(689)	(2,209)	187	(334)	(147
Other assets	(1,029)	(00)	(1,029)	(506)	(55.)	(506
Increase in liabilities:	(-,)		(-//	(, ,		•
Accounts payable	(1,343)	1,357	14	7,835	124	7,959
Accrued liabilities		20	20		32	32
Net cash provided by (used in)						
operating activities	38,331	922	39,253	32,650	(67)	32,583
Cash used in investing activities -						
investment in utility plant	(23,864)	(146)	(24,010)	(49,382)	(695)	(50,077
Cash flows from (used in) financing activities:						
Congressional appropriations	88,765	4,887	93,652	105,431	3,891	109,322
U.S. Treasury transfers to continuing fund	-	9,516	9,516		9,052	9,052
Transfers from other Federal agencies	4,230	(259)	3,971	4,227	248	4,475
Funds returned to Treasury	(98,926)	(13,627)	(112,553)	(87,956)	(14,973)	(102,929
Tunus letarned to Treasury	(50,520)	(13,027)	(1,2,555)	(0,,,,,,,,,)	(21,775)	
Net cash provided by (used in) financing activities	(5,931)	517	(5,414)	21,702	(1,782)	19,920
Net cash provided by (used in) infallening activities	(3,331)		(3,414)	21,702	(1,762)	17,720
	0.506	1.000	0.000	4.070	(2.514)	2.426
Net increase (decrease) in cash	8,536	1,293	9,829	4,970	(2,544)	2,426
Cash at beginning of year	22,746	5,792	28,538	17,776	8,336	26,112
Cash at beginning of year			20,338	17,770	6,330	
	e 21.202	¢ 7,00¢	¢ 20.277	e 22.746	\$ 5,792	\$ 28,538
Cash at end of year	\$ 31,282	\$ 7,085	\$ 38,367	\$ 22,746	\$ 3,792	\$ 28,338
Supplemental disclosure of noncash investing						
and financing activities Interest charged to construction	\$ 44,550	\$ -	\$ 44,550	\$ 43,896	s -	\$ 43,896
Write-off of accumulated interest on Federal investment (Note 7)	\$ 372,935	s -	\$ 372,935	\$ 43,890 \$ -	<u>\$</u> -	\$ -
, ,				-		
Write-off of Congressional appropriations (Note 7)	\$ 60,293	<u> </u>	\$ 60,293	<u> </u>	<u> </u>	<u>s - </u>

SOUTHEASTERN FEDERAL POWER PROGRAM

AMOUNT AND ALLOCATION OF PLANT INVESTMENT YEAR ENDED SEPTEMBER 30, 2002 (in thousands)

S 10,088 \$ 232 (i) S 10,088 \$ 232 (i) S 10,088 \$ 232 (i) S 13,290 \$ - S 10,423 \$ - S 10,985 \$ - S 10,985 \$ - S 10,985 \$ - S 10,162 \$ - S 10,162 \$ 350 S 507,178 \$ 13,906 S									i
s & Other (Unaudited) Power Navigation Flood Control Figh & Wildlife Recreation Other 1, 15, 15, 17 2, 34,55 5, 3,507 5 5,035 5 2,23 6 1,63 1,038 5 2,23 6 1,63 1,038 5 2,23 6 1,63 1,14 1,039 1,14 1,14 1,002,94 4,15 1,15 1,14 1,14 1,100,294 4,15 1,15 1,14		Total	Reimbursable		Nonr	eimbursable (Unaud	dited)		Plant Investment Allocated to Power
\$ 86.455 \$ 9.8547 \$ \$ \$ 8.668 \$ \$ \$ 10.088 \$ \$ \$ (a) \$ 8.61 \$ \$ 8.62 \$ \$ \$ 10.088 \$ \$ \$ (b) \$ \$ 8.2138 \$ \$ 1.2509 \$ \$ \$ 1.2509 \$ \$ \$ 1.2509 \$ \$ \$ 1.2509 \$ \$ 1.25	rvice & Other	(Unaudited)	Power	Navigation	Flood Control	Fish & Wildlife	Recreation	Other	(Unaudited)
15,138 6,243 2,025 1,550 1,520 1,5						· &9			(a) 67.6%
151,679 129988 - 1558 -		82,138	62,243	2,025	4,580	•	13,290		
114,96.28 112,0.295 41,516 41,52 11,665 171,479 115,479 155,956 43,54 45,55 348 10,423 171,479 154,956 23,565 12,008 12,008 171,471 10,349 64,186 23,565 12,008 12,008 177,213 64,186 23,996 4,536 66,693 177,215 64,186 23,996 128,116 66,693 177,215 64,186 128,116 66,693 177,215 64,008 128,116 6,463 177,216 14,730,104 14,740 6,463 177,217 14,471 12,186 6,463 177,218 14,742 14,495 187,318 18,735 13,0138 188 1,073,443 382,776 182,384 188 1,073,443 382,776		151,679	129,985	•	13,558	•	8,136	•	85.7%
17,431 100,294 61,747 51,4596 51,459	þ	149,628	129,295	4,516	4,152		11.665		86.4%
17479 154,956 3.585 4,535 16,423 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 15,408 16,		171,431	100,294	61.747	, 1	348	9 042	•	%5 85
100,349 64,186 23,655		173,479	154,936	3,585	4.535		10.423	4	70:06
187506 52,566 29,990 1-2,098 16,098 4,834 1-2,098		100,349	64 186	23,655			10,500		67.278
157,215 64,436 62,730 19,795 16,098 54,384 16,445 746,450 675,221 2,598 19,795 16,098 54,286 1.475,001 1,473,001 1,281,116 25,784 16,446 200,085 232 1.475,001 1,281,116 2,59,784 16,446 2,00,085 232 1.475,001 1,688 1,473,001 1,598,641 1,473,001 1,598,641		87.500	53,65	20,02	1		12,500		04:0%
10,713 10,4446 10,04438 15,748 15,748 16,048 16,444		000,70	32,030	066,67	,	•	4,854		60.2%
C System		157,215	64,438	2,598	19,795	16,098	54,286		41.0%
C System 1,879,164 1,473,601 128,116 59,784 16,446 200,985 232 1		746,450	675,221		4,536		66,693	•	90.5%
CC System 1,879,164 1,473,601 128,116 59,784 16,446 200,985 232 232	S	846	846	i		•	•	1	100.0%
C. System 1,879,164 1,473,601 128,116 59,784 16,446 200,985 232 uff System 98,491 59,887 32,191 -	10 1	(9)	9						
C. System 1,879,164 1,473,601 128,116 59,784 16,446 200,985 232 232		(a)	9	•				•	100.0%
off 59,837 32,191 - 6,463 - uff System 98,491 59,865 32,191 - 6,463 - 195,776 49,668 114,971 22,697 - 6,463 - 51,776 49,668 114,971 22,697 - 6,463 - 6,549 11,668 14,971 22,697 - 6,463 - 1,177 21,516 24,925 - 25,702 - 4,136 - 90,623 42,518 17,492 - 24,269 6,344 (c) 80,549 39,475 - 24,996 - 24,269 6,344 (c) 10,644 10,644 - 11,498 - 11,498 - (d) 10,644 - 10,644 - 4,148 - - - - - - - - - - - - - - - -	SC System	1,879,164	1,473,601	128,116	59,784	16,446	200,985	232	78.4%
uff System 28 28 28 28 28 28 28 25		98,491	59.837	32.191	,	,	6 463	,	708 09
uff System 98,519 59,865 32,191 - 6,463 - 6,463 - 6,463 - - 6,463 - - 6,463 - - 6,463 - - - 6,463 - - - - 6,463 -	S	28	28		,		6 '		100.0%
195,776	Iruff System	98,519	59,865	32,191		'	6.463	1	% 09
155,776		1							
90,6849 111,668 - 25,762 - 30,419 - 30,419 - 30,4849 11,408		195,776	49,608	114,971	22,697	•	8,500	•	25.3%
S1,177 21,516 24,925 - 24,269 6,344 (c) 6,345 - 24,269 6,344 (c) 6,752 39,236 24,996 - 5,520 - 5,520 6,344 (c) 80,549 39,475 - 24,996 - 11,498 697 (b) 81,531 21,328 24,996 - 116,644 - 116,646 - 11		67,849	11,668		25,762		30,419	•	17.2%
90,623 42,518 17,492 - 5,520 - 5,520 - 6,344 (c) 80,752 39,346 24,996 - 5,520		51,177	21,516	24,925		,	4,736	,	42.0%
69,752 39,236 24,996 - 5,520 - 6,520 - 6,5320 -		90,623	42,518	17,492	•	•	24,269	6,344	
80,549 39,475 - 28,879 - 11,498 697 (b) 23,284 20,492 - 10,644 - 4,148 - 4,148 - 20,492 - 10,644 - 4,148 - 20,492 - 219,573 130,158 - 27,557 - 27,557 - 211,393 806 - 18,141 6,027 (c) 211,393 806 - 18,141 6,027 (c) 328 - 11,4699 - 11,073,443 382,776 182,384 205,401 - 289,568 13,314 13,314 138,735 8,731 - 8,018 - 164,694 8,507,178 8,1396 9 104,934 - 104,934 - 104,934 - 104,934 - 104,934 - 104,934 8,731 8,730 8,73		69,752	39,236	24,996	•	1	5.520		
35,284 20,492 - 10,644 - 4,148 - 7,638 246 (b) 219,573 130,158 - 130,158 - 17,638 246 (b) 21,725 27,557 - 35,888 - 18,141 6,027 (c) 211,393 806 - 35,888 - 17,4699 - 17,4499 - 17,4999 - 1		80,549	39,475	•	28.879		11.498	269	
219,573 130,158 - 81,531 - 7,638 246 (b) 51,725 27,557 - 85,888 - 18,141 6,027 (c) 328 328 - 174,699 - 174,699 - 1 4 Basin 1,073,443 382,776 182,384 205,401 - 289,568 13,314 1886 - 10,48,078 104,934 - 8,018 - 10,162 360 (a) 8 3,199,204 \$ 2,2021,176 \$ 342,691 \$ 297,807 \$ 16,446 \$ 5,07,178 \$ 13,906		35,284	20,492	,	10,644		4.148	· ,	
51,725 27,557 - 18,141 6,027 (C) 2211,393 806 - 35,888 - 174,699 - 174,699 - 174,699 - 18,141 6,027 (C) 23,888 - 174,699 - 174,691		219,573	130,158	•	81,531	•	7 638	246	
of (586) (586) (586) - 35,888 - 174,699 (57) (7) (7) (7) (886) - 32,888 - 174,699 (7) (7) (7) (886) - 32,888 (7) (886) - 32,888 (7) (886) - 32,776 (886) - 32,604 (887)		51,725	27,557			,	18 141	6 027	
129,179		211,393	908		35.888	•	174 699	120,0	
d Basin 1,073,443 382,776 182,384 205,401 - 289,568 13,314 129,179 96,039 - 24,604 - 8,018 - 1,986 - 1,986 - 1,986 - 1,04,534 164 5 2,021,176 S 342,691 S 297,807 S 16,446 S 507,178 S 13,906		328	328	,	1	,		,	100.0%
4 Basin 1,073,443 382,776 182,384 205,401 . 289,568 13,314 . 13,314 . 129,179 96,039 . 8,018 . 1,986 . 1,986 . 1,986 . 1,986 . 1,986 . 1,986 .	l of								
## Basin 1,073,443		(586)	(586)	1	•		-		100.0%
1,073,443 382,776 182,384 205,401 - 289,568 13,314 129,179 96,039 - 24,604 - 8,176 360 (a) 18,735 8,731 - 8,018 - 1,986 - - 1,986 - - 1 164 164 - 32,622 - 10,162 360<	nd Basin								
129,179 96,039 - 24,604 - 8,176 360 (a) 18,735 8,731 - 8,018 - 1,986 - 1,986 - 1,986 - 1,046,078 104,934 - 32,622 - 10,162 360 (a) \$ 3,199,204 \$ 2,021,176 \$ 342,691 \$ 297,807 \$ 16,446 \$ 507,178 \$ 13,906		1,073,443	382,776	182,384	205,401	a .	289,568	13,314	35.7%
1,335 3,103 3,104 3		129 179	06 030	,	74 604		0 11	0,70	
1,780 - 1,780		18 735	8 731	1	0,010		8,170	300	
itt System 148,078 104,934 - 32,622 - 10,162 360 1 1 30,020		164	167,0	, ,	0,010		1,986	•	46.6%
\$ 3,199,204 \$ 2,021,176 \$ 342,691 \$ 297,807 \$ 16,446 \$ 507,178 \$ 13,906	ott System	148.078	104.934	,	22 622		10.162	076	100.0%
3,199,204 \$ 2,021,176 \$ 342,691 \$ 297,807 \$ 16,446 \$ 507,178 \$ 13,906		1	10000		77,077		10,107	300	/0.9%
		- 1	\$ 2,021,176	\$ 342,691	\$ 297,807	\$ 16,446	\$ 507,178	\$ 13,906	63.2%

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dianapolis

⁽a) Water Supply
(b) World War II Suspension Costs
(c) Area Redevelopment